

I, Michele Nelson, declare as follows:

1. I am currently the Production Manager at USENIX, The Advanced Computing Systems Association. In that role I am responsible for USENIX publications. I have been employed at USENIX since 2012.

2. I have been asked to confirm certain dates regarding the following article: Marc F. Pucci, "Configurable Data Manipulation in an Attached Multiprocessor," *Computing Systems*, Vol. 4 No. 3, Summer 1991 ("the Pucci article"), a true and correct copy of which accompanies this declaration as Exhibit A. Additional true and correct excerpts from the issue of *Computing Systems*, Vol. 4 No. 3, Summer 1991, in which the Pucci article appeared, are attached as Exhibit B.

3. My statements are based on my understanding of USENIX's general practices and procedures for publishing in the ordinary course of business, as well as any records available to me regarding USENIX's publishing activities.

4. I can confirm, based on the above, that USENIX arranged for publication of the Pucci article. The Pucci article was originally published in *Computing Systems* 1991, a quarterly publication of the USENIX Association. I have reviewed the Summer 1991 issue of *Computing Systems* (Vol. 4 No. 3), and have determined that the Pucci article was published in a paper version in the Summer of 1991.

5. Based on the above, I understand that it would have been USENIX's practice to distribute paper versions of the publication *Computing Systems* to at

least USENIX Association members and the Editor in Chief, Editorial Advisory Board, Staff, and Contributors of the publication. Members of the public would have been able to purchase the issue from USENIX beginning in the Summer of 1991.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code.

Executed this 19th day of September 2016.

Respectfully submitted



Michele Nelson

EXHIBIT A

Configurable Data Manipulation in an Attached Multiprocessor

Marc F. Pucci Bellcore

ABSTRACT: The ION Data Engine is a multiprocessor tasking system that provides data manipulation services for collections of workstations or other conventional computers. It is a back-end system, connecting to a workstation via the Small Computer Systems Interface (SCSI) disk interface. ION appears to the workstation as a large, high speed disk device, but with user extensible characteristics. By mapping an application's functionality into simple disk read and write accesses, ION achieves a high degree of application portability, while providing enhanced performance via dedicated processors closely positioned to I/O devices and a streamlined tasking system for device control.

The programming model for ION supports the notion of separation of control function from data transmission. Typically, a small list of data manipulation directives is transmitted from the workstation to the ION node, where data filtering or other forms of processing occur. Only results, as opposed to all data, need be returned to the workstation. In the extreme case, the ION system can acquire all input data and generate all output data, without any processing occurring in the workstation. An example application uses a simple set of directives to capture and digitize high quality stereo audio, mix it to monaural, rate adjust the digitized samples to ISDN rates, convert

from binary to mulaw encoding, and transmit the result to a workstation.

ION is being used as an experimental platform for voice mail services in a userprogrammable telephone switch prototype, and as a tool for measuring the I/O performance of computer-disk interfaces. Applications under development include an automated camera positioning system and an object repository.

1. Introduction

The workstations that exploit the rapidly advancing state-of-the-art in processor technology can often be a bane to developers of applications that utilize dedicated special purpose hardware or that impose strict access requirements on conventional hardware. Such evolving systems can suffer from:

- Constantly porting hardware dependent components to new hardware.
- Being locked into a particular vendor to avoid major hardware disruptions.
- Forcing the use of high-end stations because entry-level stations are not easily expandable.
- Constantly upgrading local workstation based device drivers to coexist with operating system releases.
- Relying upon an operating system that is not appropriate for the system's functionality.
- Insufficient workstation capacity to support the hardware requirements of the application.

Applications tied to obsolete processor technology will soon suffer from comparative performance problems as newer workstation technology passes it by. However, interfacing new workstations to an existing hardware base is not simple. Initial workstation offerings often possess

meager expansion characteristics, typically just a disk and network connection, so achieving even the electrical connection can be difficult.

Ideally, utilizing a new workstation should entail only simple re-compilation of the application code; however, machine dependencies that result from the use of special purpose hardware complicate a code port. Workstation hardware may not be portable to different manufacturer's stations or even across a line of workstations from the same vendor. This can lead to the loss of a significant hardware investment as working components must be redesigned. Supporting multiple versions of hardware in order to preserve customer satisfaction with older configurations can also be expensive. Even hardware common to multiple stations, which is currently possible since many stations now offer VME bus interfaces, may still require device driver changes and must also track operating system variations from release to release.

An additional problem of using special purpose hardware on a conventional workstation is that the internal structure of the host operating system may not be conducive to the requirements of the hardware. It may be preferable to model an application into subtasks, each with its own flow of control; however, the relatively expensive context switch time for a general purpose operating system may make such an implementation infeasible for performance reasons. Also, the data rates generated by some hardware may have a detrimental effect on other functions in the workstation. In general, it is best to place compute power as close as possible to the source of data, passing only results or preprocessed information on to higher levels in the system. In this manner, devices requiring rapid response need not interfere with time-sharing operations.

ION addresses these problems by partitioning an application into hardware dependent and independent components, and providing a vendor independent interface between the two. The hardware independent components reside in the workstation, and are therefore easily ported to new architectures. The hardware dependent components are situated within a separate backplane-based environment, which is portable in its entirety across workstation changes. The low level connection between these components is the Small Computer Systems Interface (SCSI) disk interface, ANSI X3.131. Since each workstation accesses ION using its local disk system, which is a stable, well-defined interface, there is no need to change vendor supplied host sys-

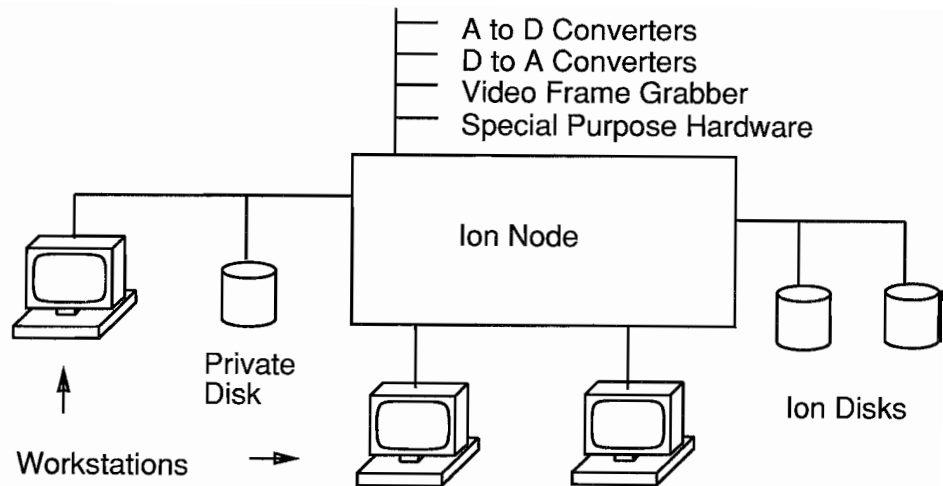


Figure 1. An ION system. Multiple workstations connect to an ION node, which contains single board computers and other peripheral interfaces and devices. Each workstation views its ION connection as though it were a large conventional disk drive.

tem software. Current SCSI performance capabilities also provide a respectable (5 megabyte per second) data access rate.

ION configurations are expandable and sharable as needs dictate. Additional single board computers (SBC's) in a backplane can connect multiple workstations to the same set of hardware resources, or provide extra CPU cycles for I/O devices or applications that require it. Further expansion is possible by using bus repeaters and local area networks to interconnect multiple ION nodes together. The basic structure of an ION system is shown in Figure 1.

2. *The ION Interface*

A workstation sees ION as though it were physically a local disk drive (an ION drive) with a data capacity of 2 terabytes (the SCSI limit). Software running within the ION system mimics the behavior of a conventional device, providing the workstation with a peripheral that it knows how to deal with. The "data" contained in this pseudo-disk

device can be random read/write data, traditional file system data, or more complex objects for a variety of applications managed by tasks running within the ION system. The latter is implemented by defining application specific functions, called *actions*, that are enabled by reading or writing specific disk block addresses within the ION drive.

For example, ION supports an analog to digital (A-to-D) conversion application that provides voice messaging service for a prototype telephone switch. The bulk of the application resides in a conventional workstation, while the peripheral devices are located within ION. The application's interface to the A-to-D converters is implemented as an action defined on a set of 5 disk block addresses, each corresponding to 1 of the 5 analog channels. The controlling program within the workstation merely reads from one of these designated disk block addresses to obtain the converted data (**lseek()** followed by **read()** in the Unix domain). By defining such interactions in terms of standard disk read and write accesses, the application remains portable across workstation changes, operating system releases, and to a large degree, complete operating system changes (e.g., Unix to VMS), while preserving any existing special purpose hardware investments.

A further advantage of the disk-like interface of ION is its robustness in the face of application failure. Since ION mimics a local disk drive, the worst case scenario for failure merely results in the apparent symptom that the ION drive has gone into an *off-line* condition equivalent to a real drive losing power or spinning down. This should not have any long lasting effect on the workstation and is remedied by rebooting the ION system.

3. System Architecture

The hardware configuration of an ION node is shown in Figure 2. The current ION configuration uses high speed Motorola 68030 microprocessor based single board computers (SBC's). A port to an Intel 960 based product is underway, although the current system only deals with homogeneous processors. These processors offer sufficient power for the current set of ION I/O devices and will be upgraded to faster processors when more demanding peripherals are in use.

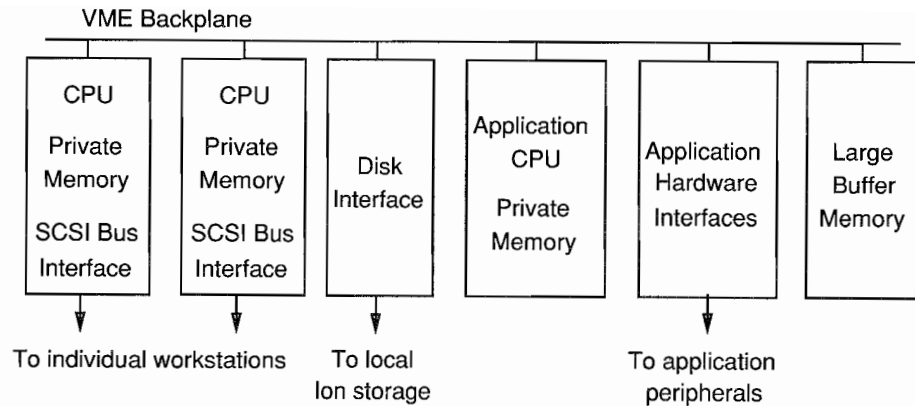


Figure 2. An ION node. Each node contains a dedicated single board computer (SBC) to manage each workstation interface. Other SBC's control local storage, manage object repositories, control additional I/O devices, or run application code.

An SBC is dedicated to each workstation connection, primarily because most hosts insist on using the same SCSI bus address. Each SBC contains its own SCSI interface chip and DMA interface, and is capable of transferring data directly into its private memory without creating external (VME) bus activity. Additional disk interfaces are used to control local node storage, which may consist of file system data or application managed object repositories. Large buffer memory, on the order of hundreds of megabytes, is used as a cache for physical device data. A network interface (Ethernet) connects an ION node to other hosts.

SCSI exploits the use of programmed intelligence within each device on the bus, offloading many functions otherwise performed by the host. It is the fastest common interface supported by a variety of workstations. None of the design issues in ION are constrained to SCSI, and the current version of the system uses Ethernet and serial line interfaces for additional connectivity. Until better interfaces are commonly available, SCSI provides the fastest, common, expansion interface and has a defined next generation architecture offering significantly higher performance (40 megabytes per second SCSI-2). Additional details on SCSI can be found in the appendix.

3.2 Software

ION is implemented as a fast tasking system, specifically designed to support peripheral devices by adding flexible processing power to their functioning, and then interfacing the enhanced device to other conventional computers in an easy and portable manner. Modularity is achieved by dedicating tasks to specific system functions, and passing requests for service through client-server transactions on the same or other ION processors.

All ION tasks are memory resident and execute with their own flow of control. Although they share a common address space, tasks typically do not share any data, relying instead on the fast communications mechanisms available in the system. Most tasks are simple filters that read an input queue, process data, and pass results to an output queue. Tasks are classified into 3 fixed priority groups: interrupt, normal, and background. Within a group, tasks are non-preemptive and run until completion or resource unavailability. Across groups, tasks can be preempted, essentially allowing interrupt tasks to respond to hardware as quickly as possible.

While state machines rather than multiple tasks are often used for managing disk-like operations [2], the recursive state machines necessary for SCSI are difficult to design and enhance. Alternatively, assigning a task to the management of each individual workstation connection and I/O device simplifies the coordination of multiple objects, which in turn allows for easier parallelization of I/O activities. Individual SCSI tasks manage their own disconnect/reconnect behavior on the SCSI bus on a device by device basis. The multiple flows of control offered by the tasking system are useful for application as well as system functions. Such operations as consistency management, network control and routing, and recovery management are more easily designed as separate tasks. Multiple processors fit naturally into such an environment and provide needed power and responsiveness for handling multiple powerful workstations and devices.

While acknowledging that multiple tasks can lead to a loss of performance [3], ION alleviates this by exploiting certain characteristics of its environment: With a single address space and no need for the complete functionality of a general purpose operating system, many

optimizations are possible. Task switching, event synchronization and interrupt response time have been designed with minimal overhead. Table 1 summarizes some of these characteristics for the 68030-based system. The cost of using a tasking system over a conventional state machine can be seen in some of the performance measurements presented in Section 6.

Null subroutine time	1 μ s
Interrupt dispatch time	4 μ s
Null interrupt service time	9 μ s
Task switch	25 μ s
Event synchronization	16 μ s
Simple system call	8 μ s
Same processor null client/server interaction	105 μ s
Remote processor null client/server interaction	140 μ s

Table 1: ION system characteristic measurements.

Interrupt dispatch time is the delay between when an I/O device signals its need for service and when its interrupt service routine is entered. Null interrupt service time is the time needed to save and restore pre-interrupt state and increment a counter. The task switch time measures the delay incurred when one task suspends and a second task continues execution without any specific form of synchronization. It is mostly the time required to save and restore 2 sets of the general purpose registers of the 68030. Event synchronization time must be added to the basic task switch time when 2 tasks synchronize through the data queueing and dequeuing primitives. A simple system call is similar in timing to the null interrupt time since much of the same functionality must occur.

The null client/server interactions are essentially remote procedure call (RPC) interfaces between cooperating tasks. When on the same processor, this involves task-switching the receiving and sending tasks, queueing and dequeuing the request and response data, and determining the location of the sending and receiving queues. When the RPC crosses processor boundaries, the timing includes the single processor case above plus interrupt latency for sending and receiving, and extra

interrupt processing necessary in the processor-to-processor communications functions. (A single interrupt indicates message reception from multiple processors in the system, so a number of input sources must be checked for the presence of a message.) This interprocessor communication takes place over a shared backplane bus, and copying of data can therefore be avoided. It should be noted that the processors are essentially independent of each other they do not share tables or other system data. All interactions occur by placing data in appropriate queues.

The point of the above measurements is not that ION is the fastest system around (it is not), but that a system constructed out of traditional piece parts and written in a high-level language is capable of performance that encourages the application designer to use separate independent tasks for services rather than constructing large complex procedures. The 25:1 ratio between task switch time and null subroutine execution is encouraging, but is still an order of magnitude higher than desired. More favorable is the 3:1 ratio of task switch time compared to a null, non-blocking system call, which indicates that the overhead associated with a request for service is close to becoming independent of how that service is implemented. The 30% overhead of the remote null-RPC over the local null-RPC is also encouraging, and suggests that the location of a service need not be constrained by closeness to its clients.

3.3 Internal ION System Services

The system primitives provided by ION fall into 5 categories:

Task control: Create or destroy a flow of control. Tasks can be created at interrupt time.

SCSI application interface: Define the set of disk block addresses to which an ION application will respond, and the action function to invoke when a workstation reads or writes a block from the set.

SCSI hardware interface: Exchange data with the workstation across the SCSI bus. Also, disconnect and reconnect from the bus to improve bus utilization.

Message exchange and task synchronization: Queue and dequeue messages. This is also the only task synchronization facility available in ION, essentially combining task activation with data availability.

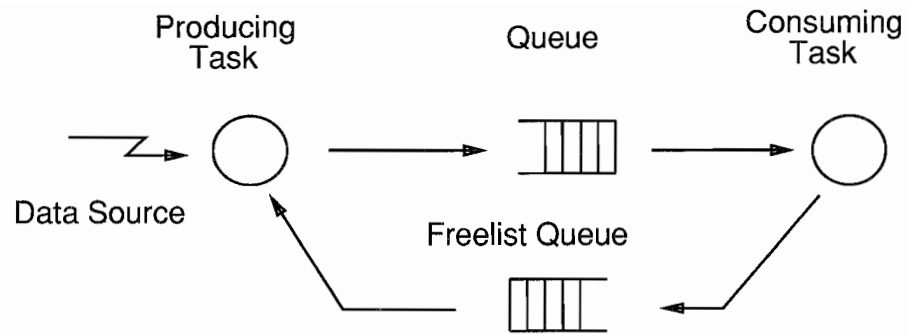


Figure 3. Data queueing model. Queues are used to pass data between tasks, are of infinite length, and never block on a “queue put” operation. Queues are the only mechanism for task synchronization in the system. Data flows in a closed-loop path between tasks to control resource consumption.

Message buffer manipulation: Allocation and duplication of system buffer memory. Three types are available: cached, uncached, and external bus (VME) memory. Cached memory is traditional system memory that can be cached by the processor’s memory system hardware for faster access. Uncached memory is used for regions of local memory that can be changed by I/O devices or external bus references. This class of memory is necessary for SBC’s that do not have snooping caches. VME memory is the pool of external memory available for buffering large quantities of device data.

3.4 The Data Queueing Model

The queueing of data objects for task-to-task communication uses a straight forward producer / consumer model as shown in Figure 3. The queue structures do not contain space for the pointers to the queued objects, but rather some space is claimed in the object for this purpose. In this manner, queues are effectively of “infinite” length, where any task capable of creating an object is guaranteed to have a place to put it. Tasks never block placing data on a queue, but only by dequeuing from an empty one.

ION places minimal structure on passed data: the data are manipulated by:

- list pointers used for queue linkage,
- a free-list pointer used when a buffer is no longer needed, and

- buffer length, data length, and data offset indicators used for defining the amount of data within the object.

The data description is flexible enough to allow the expansion and contraction of a data object without requiring recopying. The offset and data length describe the location of data within the physical buffer. As an object is passed through a set of tasks, data can be added or removed from either end by adjusting these values within the confines of the actual buffer size. Thus, for example, protocol layers can add wrappers to data without extra copying.

The queue structures contain two optional activation procedures that are invoked during queueing and dequeuing. A *put* routine is called after a data object has been placed on an empty queue. This allows a hardware device, which is not being maintained by a task, to “kick” the device in order to reactivate I/O. The I/O completion interrupt is used to maintain data flow when the device is active. A *get* routine is called before a dequeue operation on an empty queue. This allows a “status queue” to be constructed which will return information about an application as it exists immediately before the dequeue operation.

3.5 Flow Control

Flow control is the mechanism used to control the rate at which data moves about in a system. It prevents resource starvation by limiting the activity of tasks that generate data too quickly for consuming tasks to absorb. The conventional mechanism for flow control uses an upper and lower limit on the number of elements that can be stored in a queue (also known as a high and low-water mark). A process that attempts to queue more than the upper limit will suspend execution. It will be reactivated when consuming tasks reduce the number of elements below the lower limit for the queue. These two values add hysteresis and prevent the thrashing which can occur if a single maximum were imposed on queue size.

Several complications exist with this scheme. Scheduling is impacted because tasks can be suspended at queueing time, rather than just dequeuing time. The ordering of queue operations cannot be guaranteed across separate tasks since it is impossible to predict the closeness of a queue to its high-water mark. The number of buffers in use by a pipe-line of cooperating tasks will grow with the number of

tasks. This can stress the stability of the system's buffering mechanism. Finally, tasks must be designed with the understanding that any given queue operation can cause task suspension, rather than the more intuitive approach of suspension occurring only when data are requested.

Because ION tasks do not block on queueing, flow control cannot be implemented in this manner. Instead, closed-loop paths are established that link together the original producer of data to the final consumer as well as all intermediate tasks. The advantage of such a scheme is that the maximum number of buffers that will be used by a particular application is constant and can be preallocated. Also, a runaway task will be throttled back when it waits for a buffer to be released by its last consumer. This scheme also permits trivial tuning of the amount of read-ahead or pre-fetching that an application can perform, since this will be limited by the number of assigned buffers in the pipe-line. Finally, the system does not waste time constantly performing dynamic buffer allocation and deallocation, which can require searching and coalescing of free space. Buffers remain in use until an application terminates, and are then returned to the global memory pool.

3.6 Specifying the Data Manipulation Description

A data manipulation list is used to describe the interconnection of tasks, define buffer allocations, and construct the closed-loop free-list circuits. The syntax is similar to the I/O redirection of Unix, except that the outputs and inputs specify queues, not files, and can indicate multiple inputs or outputs:

```
command argument<input_queue1 input_queue2 ...  
                >output_queue1 output_queue2 ...
```

where a queue specification includes:

```
queue_name : free_list ( number_of_buffers, size_of_buffer )
```

The *command* can identify a built-in generic task such as a mixing or duplicating operation, or can specify hardware interfaces, which should generate or accept data from the indicated queues. The *free list* specification is used to supply buffers to a task that must create data, rather than simply modify existing data. The buffering details are op-

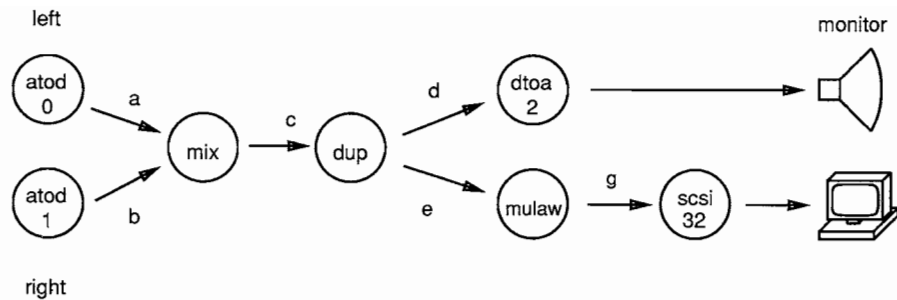


Figure 4. Task connections for an audio mix application. The closed-loop free-list connections are omitted for clarity, but feed into the *atod* and *dup* tasks, and drain from the *dtoa*, *mix* and *scsi* tasks.

tional, and a default size and number exists for each hardware device.

Figure 4 illustrates a simple example of an application used to mix a stereo source of analog data into a single stream, duplication of the stream for 1) monitoring at a loudspeaker, and 2) mu-law compression and output to a workstation by reading from an indicated SCSI I/O address.

The ION description of this behavior is shown in Figure 5, and is sent in a data buffer to a particular SCSI block address, placing it into a corresponding input queue. A previously created task that awaits input from that queue accepts the list, creates the tasks and buffers, and activates all the I/O devices. Further instructions can be sent to tear down the connections by disabling the *atod* devices. This will cause an end-of-file indication to pass through the system as tasks discover their inputs have closed and in turn close their outputs. Further details on the internal construction of a similar data manipulation can be found in the example application section on analog to digital conversion.

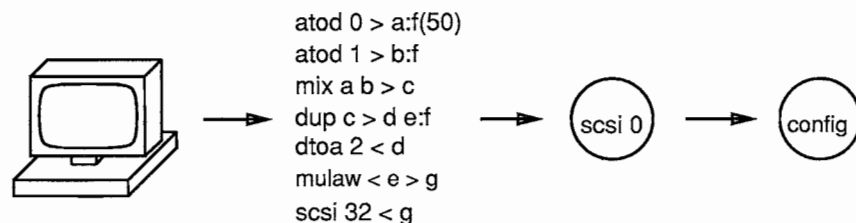


Figure 5. Data manipulation description. A short sequence of instructions is prepared by the workstation to configure the data acquisition tasks.

4. Relationship to Other Systems

ION's tasking system is similar in scope to such minimal kernels as Alpha [5], Arts [6], Chaos [7], Mach [8] Ra [9], Spring [10], Synthesis [11], V [12], and others. However, ION is specifically geared towards supporting peripheral devices and then interfacing the resultant modified, intelligent peripheral to other conventional computers in an easy and portable manner. Most of these systems provide similar task manipulation services and are optimized for low latency service requests. Unlike the Spring kernel, ION does not support dynamic deadline guarantees for service [13], but uses a closed-loop control path with a fixed number of preallocated buffers to control service by limiting availability. This scheme prevents a task from using excessive capacity by restricting its rate of production to the rate of consumption, while controlling the amount of read-ahead that can occur in an application. Although ION requires the user to assign fixed scheduling priorities to tasks, which is unnecessary in Spring, the use of 3 levels (interrupt service, normal task service, and background service) and the closed-loop buffer mechanism has proved sufficient for all applications constructed to date.

The programming model of ION resembles a large-grain data flow system [14] such as that used in Max [15]. It is also similar to the Unix Streams package [16] although ION queues are not associated in pairs, and the processing of queue data is done by the Unix equivalent of a process rather than at interrupt time. The information flowing between stream queues is typed to indicate whether it contains data or various forms of control, whereas ION information is untyped.

The notion of sending a configuration description for required data processing to a remote site is similar to the NeFS protocol specification [17] for remote file system access. This system has the advantage of using an interpreter to avoid system dependencies, while ION uses predefined generic services or compiled-and-down-loaded modules that necessitate a system reboot. The NeFS programs sent to a remote host are intended to perform file system operations, possibly return data, and then terminate. ION descriptions can be used to establish perpetual data flow, or to set up transactions that are terminated by subsequent requests.

Some of the features used in ION are now appearing in the commercial marketplace. For example, an analog data capture device [18]

is available which returns data to a user in a manner similar to that of the voice messaging system described below. However, ION offers the advantage of user programmability of the interfaces and device characteristics. This leads to greater functionality and power located off the host processor and in the peripheral device. ION can also accommodate multiple different devices within the same physical configuration, supporting data filtering operations that can reduce the amount of data that passes through the workstation, thereby improving system efficiency.

5. An Example Application—Analog to Digital Conversion

ION provides the platform for analog to digital (A-to-D) services for a voice messaging application of a prototype programmable telephone switch system called GARDEN. It provides the physical interface to readily available VME cards, and also provides additional processing power to off-load the interrupt handling and data formatting necessary for their operation. It has already provided protection against obsolescence of the hardware investment, since the workstation running the application has already been upgraded, without any impact on the I/O component of the application software. Additionally, since the hardware dependent A-to-D code remains within ION, no driver changes to the host's operating system are necessary upon workstation upgrade.

The part of the A-to-D application that resides within ION is structured around three cooperating tasks. One task is activated by periodic interrupts from the hardware and extracts the raw data from the converter, placing it into a queue for temporary storage. Since the data extraction is not done at interrupt time, less system activity occurs at a high CPU priority level. The interrupt routine and the task share a pair of queues and a token which is passed between the queues to coordinate activity. This prevents the interrupt routine from reactivating the task if the task has not completed its previous data extraction.

The second task is a generic system utility that translates 16-bit linear data into 8-bit mu-law data, as required by this particular application. It is essentially performing data compression on the input stream.

The third task interfaces to the SCSI bus and returns data to the workstation when requested. This task defines a SCSI action function which contains 4 block addresses for each of 5 A-to-D channels. Each channel contains a block address to start conversion, stop conversion, return status, and retrieve A-to-D data.

The part of the application that runs on the workstation requests converted data in response to a start/stop signal from other system hardware, which indicates the beginning and end of a recording session. Upon start, the workstation reads the A-to-D start address for an appropriate channel, activating the device. It then retrieves data by reading the data block address for that channel, while also monitoring for an end-of-session indication. When the latter occurs, the workstation reads the stop address, halting the data conversion. It continues to read the data address until all buffered data have been obtained. The channel is then available for reuse.

5.1 SCSI Flow Control

An underrun condition occurs if the workstation requests data from a channel without any data. At this point, two alternatives exist: The application can suspend the host's I/O operation until data are available, or it can return immediately with some indication that the workstation program should reattempt the data request at a later time. The former approach results in a simpler form of data access, where flow control can be extended into the host system by delaying the completion of I/O operations issued by the host. The latter alternative is essentially polling, which can be inefficient and decrease SCSI bus utilization. However, waiting for the data to be available will tie up the workstation's channel into ION, making it impossible for other applications to communicate over the SCSI bus. (Only the ION connection is affected, other SCSI devices are still accessible.) Hence, if only a single connection to ION is required, the application can be designed to suspend on data availability, while using a polling mechanism if multiple connections are necessary. Both versions can be providing simultaneously by defining 2 action block addresses for data access—one which delays host I/O completion, the other which returns a "poll again" result. The host software would determine which block address to use based on the number of connections in use.

The problem of limited channels can be mitigated somewhat by using 1 of the 8 logical unit numbers (LUN's) defined by SCSI for sub-device access, effectively giving 8 independent channels into ION. However, not all workstations support multiple LUN's. The problem is solved with SCSI-2, which includes a *tagged command* facility that allows multiple outstanding commands to be issued to a single target device. Both the workstation and the target are responsible for remembering that multiple jobs are pending, and properly coordinating the returned information across the SCSI bus.

6. *Using ION to Measure Processor-to-Disk I/O Performance*

Another application of ION is a measurement tool for studying the SCSI interface performance of a computer system. Contrary to measurement systems such as IOStone [19] and IOBench [20], which use synthetic workloads as a basis, or trace driven studies that require system modifications [21], these measurements are made from the perspective of the disk device, not the workstation, and therefore reflect hardware capabilities, not software characteristics. Also, the procedure used does not require any changes to the host systems. The data thus captured can be used to optimize software performance within the operating system or guide the design of data access routines in a sophisticated user application.

The performance measurement system is defined as an action over a large range of block addresses, corresponding to the "A" section of a standard raw disk device partition table. The action function records the time and type of SCSI state transitions, and the amount of data transferred, and returns or accepts host data immediately. No intermediate SCSI disconnection occurs. From this information, throughput, transfer rate and overhead calculations can be made. Measurements were taken on 3 sample workstations, referred to as Systems A, B and C*. Each workstation is connected to an ION system in an idle envi-

* The workstations employed in this exercise were selected for the sole purpose of illustrating this application of ION. The exercise was not intended as an exhaustive or scientifically precise analysis of computer products. The results reported herein are merely examples of results achieved and should not be considered as either positive or negative judgements about any product or vendor.

ronment. For contrast, comparison to a second ION system is also shown. Unless indicated otherwise, all measurements are taken using instrumented code running only in the ION system and initiated through the raw disk system interfaces provided by each workstation.

The timers used for each measurement are triggered by the interrupts that correspond to phase changes of the SCSI protocol (each SCSI command can be composed of multiple instances of 6 types of information exchanges called phases). Hence, such measurements are not influenced by operating system overhead, which is subject to considerable variation between vendors. The systems were operated in the asynchronous SCSI data transfer mode, as this was the only mode of operation common to all 3; only one workstation supported synchronous transfers at the time of the experiments, which would improve the relative performance of that station. However, data transfer is only one part of the more complex SCSI command protocol. The discussion measures performance in megabytes per second (mbs), kilobytes (kb) and milliseconds (ms).

6.1 I/O Transfer Rates

Figure 6 illustrates the data transfer rate of the 3 workstations and ION. The abscissa is indexed in disk sectors of 512 bytes, which corresponds to the physical block size used on most SCSI drives. Most Unix file system traffic occurs in 16 sector increments. This measurement shows only data transfer rate, and does not include any additional SCSI command overhead. It is therefore indicative of the maximum performance attainable by each system. The expected profile of these plots would be rapid increase in transfer rate up to the maximum data rate, followed by steady performance. Instead it can be seen that the rise is fairly slow, indicating additional overhead in setting up the DMA phases of the transfers. Also, the *read* plots indicate crossings in the data rates at different transfer values, rather than a constant ordering from the slowest to the fastest system.

6.2 Command Overhead

Figure 7 illustrates the command overhead component of a data transfer. These data are obtained by subtracting the data transfer time from the command time. System C, ION and System A indicate the ex-

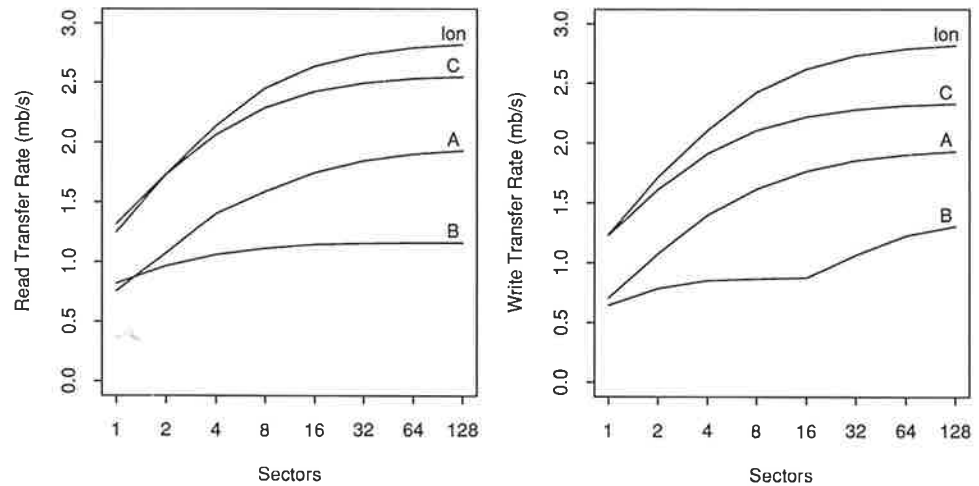


Figure 6. I/O transfer rates. These plots do not include other SCSI phase overhead.

pected overhead profile—an almost constant component of the overall command. System B exhibits peculiar behavior between 2 and 16 sectors, where the command overhead increases sharply and then flattens out. We speculate that System B does not contain DMA control in the SCSI data paths, but includes a FIFO (a hardware device used as a temporary buffer for fast I/O data). When the FIFO reaches its capac-

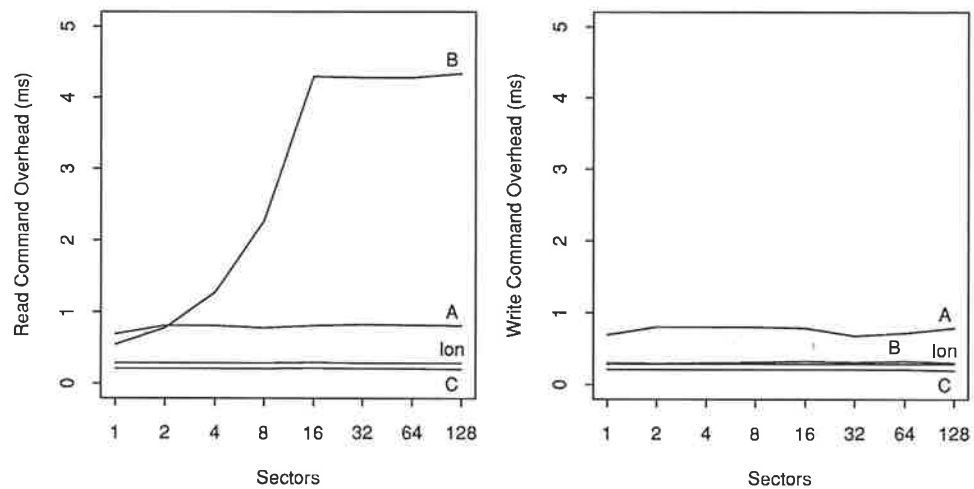


Figure 7. Command overhead. These plots illustrate command time less data transfer time.

ity, it must be drained by a programmed copy loop executed by the processor, thereby increasing the overhead associated with larger transfers.

6.3 State Machines v. Multiple Tasks

While the ION SCSI interface is the fastest of the systems shown, in Figure 7, System C is consistently faster. The explanation involves the different methods in which the SCSI protocol is implemented in each system. Most of the additional overhead for a transfer is caused by the phase changes (and their accompanying interrupts) in the SCSI protocol. These changes can be handled more rapidly with a state machine implementation (typical of most Unix systems) than by the multiple tasks in use in the ION system. In a state machine, the phase transitions can be controlled at interrupt time, while ION must incur the overhead of task synchronization and task scheduling before the transition can occur.

7. A Memory-Based Pseudo-Disk Application

Another ION application is to function as a pseudo-disk for analyzing computer system behavior as disk technology changes. By defining hardware disk characteristics in software, it is possible to use ION to study the impact of new disk technology before it is commercially available. When such an application is backed by sufficient buffer memory in ION, actual file-system behavior, rather than simulation, can be monitored.

Using software running within ION, the following attributes can be controlled:

- Rotational latency
- Head positioning time
- Transfer rate
- Sectors per track
- Tracks per cylinder

In addition, the behavior of various caching strategies within a disk drive can be studied for their affect on device throughput.

7.1 A Zero Latency Disk

If the above parameters are adjusted for maximum performance, a zero-latency pseudo-disk drive results. It is similar in effect to a memory based file system [22] in that physical I/O operations are replaced by access to RAM memory. Three experiments were run to determine the impact of such a device in a Unix environment: building the ION source, copying a 2 megabyte file, and database-like accesses involving widely scattered I/O operations. The latter consisted of 4000 single sector reads uniformly distributed over a disk partition of 32768 sectors. All tests were conducted on an idle workstation. The pseudo-disk experiments differed from the real disk case by moving all the executable images, source files and temporary file storage onto the pseudo-disk.

Operation	Real	User	System	Improvement
Build ION—Real Disk	156.7	81.2	28.2	
Build ION—Pseudo-Disk	126.6	81.0	27.7	1.2
Copy File—Real Disk	11.5	0.0	1.6	
Copy File—Pseudo-Disk	7.2	0.0	1.6	1.6
Random Access—Real Disk	67.7	0.1	4.2	
Random Access—Pseudo-Disk	8.1	0.1	2.7	8.4

Table 2. Real disk v. pseudo-disk performance. Time measured in seconds.

The results indicate that this type of pseudo-disk is not very practical for single-user operations involving sequential file access. The readahead/write-behind strategies employed in Unix work exceptionally well when the CPU performs some processing of the data between I/O accesses. A better improvement is seen when only minimal processing occurs, as in the file copy. For random behavior, the pseudo-disk is seen to behave significantly better than a conventional disk drive. Further study is necessary to compare such results when multiple users are involved, for example, on a file system server. When requests for sequential file access occur from multiple sources, it is possible that the resultant behavior more closely resembles scattered accesses as requests are intermixed.

8. Availability

ION is available for experimental research use. Interested parties should contact the author.

9. Conclusions and Future Work

ION is far from being a completed project. The system is evolving as it accommodates additional peripheral devices and application functions. ION has proved to be a flexible tool for experimenting with new hardware, especially given its nonintrusive (to the host workstation) development environment.

There are several additional features that are necessary to improve the utility of ION. Dynamic task definition, implemented either through an interpreter or by using down-loaded compiled code, would simplify the development process. A graphical interface, instead of the in-line description language, would also be a more intuitive task and queue description mechanism and would be less error prone. Work is underway to construct an object repository for storing various size intermediate and long-lived data objects. It will be accessible from both internal and external ION applications.

10. Appendix—What is SCSI?

SCSI, the Small Computer System Interface, is a protocol definition for connecting processors, disk drives, printers and other devices. It is a high-level interface that expects a significant amount of intelligence within the controller associated with each device. This is in sharp contrast to other disk interfaces (e.g., SMD) where individual devices typically respond only to control signals, and all programmed intelligence resides in the host controller. Up to 8 devices can exist on a single SCSI bus, each taking a fixed SCSI device identifier number. Most hosts insist on being device 7. Each device can be composed of up to 8 independent subdevices using a logical unit number (LUN) facility. However, few devices and operating system implementations support this feature. The maximum bus length is about 20 feet, although a dif-

ferential bus specification also exists which permits a total bus length of 80 feet.

10.1 SCSI Devices, Commands and Phases

SCSI devices are typically classified as either initiators or targets, although these roles need not be permanent. As the names imply, an initiator (usually the host processor) starts an operation by arbitrating for the SCSI bus and selecting a target device (such as a disk drive) to respond to its request. All further action is controlled by the target device which indicates its intentions by changing the SCSI bus phase.

A facility known as *disconnect/reconnect* allows better utilization of the SCSI bus. If a command involves a relatively long delay before requested data will be available, the target can disconnect from the SCSI bus, making it available for other targets, and reconnect when the data are ready. Such delays are normally encountered during physical head repositioning on disk drives. The initiator informs the target of its ability to accommodate this behavior during a message exchange before the actual command begins.

Six phases are defined by the SCSI specification to coordinate transmissions between the initiator and the target. The terminology of *in* and *out* used below is always with respect to the initiator. All phase changes are controlled by the target.

<i>command</i>	The target is requesting a multibyte command sequence that defines the desired operation.
<i>status</i>	The target is returning a single status byte to the initiator indicating the outcome of the command.
<i>message in</i>	The target is sending a control message to the initiator. Messages are transmitted to indicate parity error detection, command completion and identification of sub-units within a target.
<i>message out</i>	The target is requesting a message from the initiator. This phase is usually generated in response to a control signal (<i>attention</i>) asserted by the initiator.
<i>data in</i>	The target is instructing the initiator to begin accepting data as a result of the command.
<i>data out</i>	The target is requesting data from the initiator, as described by the command.

10.2 Whither SCSI?

The next generation of SCSI, SCSI-2, is a mostly upwards compatible change with many optional SCSI-1 commands and messages becoming mandatory. The significant improvements involve the width of the data path and the cycle time for each individual transfer on the bus. SCSI-1 has an 8 bit data path with a minimum cycle time of 200 nanoseconds yielding a maximum throughput of 5 mbs. SCSI-2 can use optional secondary cables, providing 16 or 32 bit transfers. In addition, the minimum transfer cycle time is reduced to 100 nanoseconds. Hence, the maximum throughput is 40 mbs. SCSI-2 peripherals and controllers are beginning to appear on the marketplace.

SCSI-2 also provides a mechanism for command queueing, where an initiator can send multiple commands to a target, allowing it to service these requests in a device specific optimal ordering. A further feature allows a target to inform an initiator of a change of condition, even if the initiator does not have a command pending with the device. This is instrumental in returning error conditions such as device off-line which formerly required polling of the target.

References

- [1] ANSI X3.131, Small computer systems interface (SCSI), American National Standards Institute, Inc.
- [2] S. Leffler, M. McKusick, M. Karels and J. S. Quarterman, *Design and Implementation of the 4.3 BSD Operating System*, Chapter 9, pp 225-257, Addison Wesley, 1989.
- [3] D. D. Clark, The structuring of systems using upcalls, *Proc. 10th Symp. on Operating Systems Principles*, Washington, December 1985.
- [4] A. Birrel and B. Nelson, Implementing remote procedure calls, *ACM Trans. on Computer Systems*, 2(1):39-59, Feb. 1984.
- [5] J. Northcutt, Mechanisms for reliable distributed real-time operating systems—the Alpha kernel, Academic Press, 1987.
- [6] H. Tokuda and C. Mercer, ARTS: A distributed real-time kernel, *Operating Systems Review*, 23(3):29-53, July 1989.
- [7] P. Gopinath and K. Schwan, Chaos: Why one cannot have only an operating system for real-time applications, *Operating Systems Review*, 23(3):106-125, July 1989.
- [8] M. Accetta et. al., Mach: a new kernel foundation for Unix development, *Proc. Usenix Summer Conference*, Atlanta, GA, 1986.
- [9] C. Wilkenloh et al., The clouds experience: building an object-based distributed operating system, *Proc. Distributed and Multiprocessor Systems Workshop*, 333-347, Fort Lauderdale FL, October 1989.
- [10] J. Stankovic and K. Ramamritham, The design of the Spring kernel, *Proc. Real Time Systems Symp.* 146-155, CA, December 1987.
- [11] C. Pu, H. Masselin and J. Ioannidis, The Synthesis Kernel, *Computing Systems*, 1(1):11-32, Winter 1988.
- [12] D. Cheriton, The V kernel: a software base for distributed systems, *IEEE Software* April 1984.
- [13] J. Stankovic and K. Ramamritham, The Spring kernel: a new paradigm for real-time operating systems, *Operating Systems Review*, 23(3):54-71, July 1989.
- [14] R. Babb II, Parallel processing with largegrain data flow techniques, *IEEE Computer*, 17(7), July 1984.
- [15] R. Rasmussen et. al., Max: Advanced general purpose real time multicomputer for space applications, *Proc. Real Time Systems Symposium*, San Jose, CA, December 1987.

- [6] D. Ritchie, A stream input-output system, *AT&T Bell Laboratories Technical Journal*, 63(8), October 1984.
- [17] Sun Microsystems, Inc., Network extensible file system protocol specification, Draft, 1990.
- [18] Desklab™ Real-time Analog Data I/O, Gradient Technology, Inc. Burlington, NJ.
- [19] A. Park, J. Becker and R. Lipton, IOStone: A synthetic file system benchmark, *Computer Architecture News*, 18(2):45-52, June 1990.
- [20] B. Wolman and T. Olson, IOBench: A system independent IO benchmark, *Computer Architecture News*, 17(5):55-70, 1989.
- [21] J. Ousterhout et. al., A trace driven analysis of the Unix 4.2 BSD file system, *Proc. 10th Symp on Operating System Principles*, December 1985, Washington.
- [22] D. Ritchie and K. Thompson, The UNIX timesharing system, in *Bell System Technical Journal*, vol. 57, no. 6, part 2, July-August 1978.

Permission to copy without fee all or part of this material is granted provided that the copies are not made or distributed for direct commercial advantage, the *Computing Systems* copyright notice and its date appear, and notice is given that copying is by permission of the Regents of the University of California. To copy otherwise, or to republish, requires a fee and/or specific permission. See inside front cover for details.

EXHIBIT B

USENIX Association

Marshall Kirk McKusick (University of California, Berkeley), *President*

Michael D. O'Dell (Bellcore), *Vice President*

Rob Kolstad (Sun Microsystems, Inc.), *Secretary*

Sharon Murrel (AT&T Bell Laboratories), *Treasurer*

Rick Adams (UUNET Communications Services)

Ed Gould (Digital Equipment Corporation)

Evi Nemeth (University of Colorado)

Barry Shein (Software Tool & Die)

Computing Systems

Editor in Chief:

Michael D. O'Dell (Bellcore)

Editorial Advisory Board

Rick Adams (UUNET Technologies, Inc.)

Jaap Akkerhuis (AT&T Bell Laboratories)

Eric P. Allman (University of California, Berkeley)

Peter Collinson (Hillside Systems)

Sunil K. Das (City University, London)

Marc D. Donner (IBM Thomas J. Watson Research Center)

Chris Kent (XEROX Parc)

Peter Honeyman (University of Michigan)

Dan Klein (Carnegie Mellon University)

Rob Kolstad (Sun Microsystems, Inc.)

Marshall Kirk McKusick (University of California, Berkeley)

Marc F. Pucci (Bellcore)

Dennis M. Ritchie (AT&T Bell Laboratories)

Deborah K. Scherrer (mt Xinu)

Jonathan M. Smith (University of Pennsylvania)

Eugene Spafford (Purdue University)

Joe Sventek (Hewlett Packard Laboratories)

Staff

Peter H. Salus (Managing Editor; Sun User Group, Inc.)

Greetings

Michael D. O'Dell Editor-in-Chief

Peter H. Salus Managing Editor

Once again we have the pleasure of introducing an issue of *Computing Systems* with a focussed theme. The papers which follow are extensively rewritten and expanded versions of papers presented at the recent Workshop on Experiences with Distributed and Multiprocessor Systems in Atlanta, Georgia. The Workshop was sponsored by the USENIX Association and the Software Engineering Research Center, in Cooperation with ACM SIGOPS, ACM SIGSOFT, IEEE-CS TCOS, and IEEE-CS Technical Committee on Distributed Systems. We are pleased to provide our readers with timely reports of real experiences with experimental systems on the cutting edge of distributed systems research.

And as before, the issue has been guest edited by Professor Eugene H. Spafford of Purdue University, Technical Program Co-chair for the Workshop. His introduction follows this note.*

*NOTE: In this issue, we have deviated from previous citation form. Please send any comments to journal@usenixorg.

Guest Editorial

Eugene Spafford Purdue University

“*D*istributed systems (loosely-coupled) are simply multiprocessors with greater latency than parallel (tightly-coupled) systems.” Consider that statement carefully before you read further. How strongly do you agree or disagree?

During the last Symposium on Experiences with Distributed and Multiprocessor Systems (March 1991), I presented that notion to a number of participants. Most thought about it a moment and then agreed. Since that time, I’ve proposed it to a number of other computing professionals, and many concur that it represents distributed systems as they know them.

It is, however, false.

I believe that the reasons some researchers view it as true underlie why there has been more progress made in parallel computing than in distributed computing over the past few years.

Certainly, there is some truth in the statement. Distributed systems present some problems of task partitioning, multiprocessor synchronization, appropriate choice of data structures, communication, and user interface that are similar to parallel systems—except for latency issues. They are not simple problems: for instance, knowing how to partition a job into appropriate-sized and sequenced pieces is a difficult task, whether those parts are to be run on processors sharing the same bus and memory, or whether they are to be run on processors connected by T3 links spanning a continent.

However, the two kinds of computing systems are most definitely not the same in practice. There are many practical issues that make distributed systems more difficult to administer and use—whether they are distributed throughout a building or across continents.

For instance, consider the problems of authentication. Tightly-coupled parallel systems are always housed in the same room, if not within the same cabinet, and the processors usually do not have completely autonomous modes of operation. Distributed systems, however, often have components residing far away from their peers; physical security and proximity cannot be used to verify identity and authenticity of messages in distributed systems.

As another example, consider fault tolerance. Keeping single copies of critical data may cause single-point failures to cripple hundreds of machines, but keeping multiple copies consistent is difficult to do efficiently. On a tightly-coupled system, failure of one component can often be compensated for without undue difficulty, or may result in a complete, observable failure of the system. In a loosely-coupled distributed system, a component failure, such as a network partition, may not be distinguishable as a failure. The result may be inconsistent data, cascading failures, and eventual chaos.

Consider tasks of simple system administration. On a tightly-coupled system, installing a new software release or adding a new user account requires modifying files at a single location. In a distributed environment, it potentially involves updating all the locations where the system connects—and perhaps doing so synchronously and with extended privilege. Of course, it is possible to devise a protocol for managing administration and distribution tasks from a few centrally-located sites (e.g., NFS and NIS), but this creates yet a new potential avenue for compromise of system security as well as introducing single points of failure.

There are other problems, too, but they usually become apparent once you begin to think about how you would actually administer and use a system on a day-to-day basis—assuming you have some experience to guide your imagination. It requires something other than a simplified theoretical view where machines never fail, users are trustworthy, and software never changes.

The low-level technical tasks of distributed programming and efficient communication are difficult, but even if they are solved it does not mean that the resulting systems will be usable. To achieve the potential benefits of distributed processing—greater computational power, failure isolation, load balancing, specialized resources, etc.—will require devising answers to some seemingly more mundane but critical questions.

These are not new observations. In the late 1970s, Philip Enslow at Georgia Tech described something he called “Fully Distributed Processing Systems” (cf. “What is a ‘Distributed’ Processing System?,” *IEEE Computer*, 11(1), Jan. 1978, 13-21). He defined these as systems that had multiple computers with distinct capabilities, no shared data (memory), and autonomous individual control. If we understand that “control” includes administrative control as well as low-level device and processor control, we have a definition that is still interesting—and unmet by any existing system, although some have attempted extremes of a pair of these properties.

I too see a major challenge to researchers in distributed systems is to design their systems explicitly—from the very beginning—to near extremes of all three properties. Adding network layers to single-system operating systems, as many efforts have done in the recent past, seems unlikely to produce the kind of system many of us will find trustworthy, easy to use, and easy to administer. Neither does simply structuring a system around micro-kernels, threads, or objects automatically achieve such a goal.

I find it interesting to note the number of bright and informed people who think that solving the challenge of multicomputer systems requires only the solution of communication and memory questions. Perhaps that is why we continue to have so many machines with multiple processors in the same box on the same bus, and why we continue to have such problems managing systems that are geographically separated (e.g., workstations on LANs). This is why experiences with multiprocessor systems are so important—they illustrate areas of difficulty that conceptual models and designs might never consider.

In this special issue of *Computing Systems* we present the revisions or extended versions of five papers drawn from SEDMS II, held in Atlanta in March of 1991. As with all the papers at a SEDMS symposium, each of these represents real experiences with innovative approaches to solving problems in multiprocessor systems. These articles, however, are not merely reprints of SEDMS presentations. The authors involved rewrote their papers, and the papers underwent additional review; not every article invited for this issue was accepted. The editors, authors, reviewers, and I all hope you find the results of our efforts rewarding and enlightening.

My special thanks to the referees who read papers submitted for this special issue, and whose thoughtful comments aided both the au-

thors and me in our efforts: William Appelbe, Bharat Bhargava, Kenneth Birman, Anita Borg, Roger C. Camp, Roy H. Campbell, David Cheriton, David L. Cohn, Raphael A. Finkel, Rob Fowler, James Griffioen, J. Robert Horgan, Christopher Kent, Yousef Khalidi, John T. Korb, Richard LeBlanc, George Leach, Darrell D. E. Long, James E. Lumpp, Charles McDowell, Trevor N. Mudge, Bodhi Mukherjee, John Nicol, Michael O'Dell, David Patterson, Sharon Perl, David V. Pitts, Daniel A. Reed, Michael L. Scott, Satish K. Tripathi, and Jonathan Walpole.

Contributors to this Issue

R. Ananthanarayanan is a Ph.D. student at the College of Computing, Georgia Institute of Technology, Atlanta, GA. He completed his M.Tech in Computer Science from Indian Institute of Technology, Kanpur, India and M.S. in Information and Computer Science from Georgia Institute of Technology in 1988 and 1991 respectively. His areas of interest include operating systems and distributed programming.

Ray Bryant received his Ph.D. in Mathematics from the University of Maryland, College Park, in 1978. From 1978 to 1981 he was on the faculty of the Computer Science Department at the University of Wisconsin at Madison. He joined the IBM T. J. Watson Research Center in 1981 where he is currently Manager of Parallel Systems Software. This group was responsible for the development of the RP3 Operating System. His current research interests include use of shared virtual memory for parallel processing and operating systems for multicomputers.

Bharat Bhargava is a professor in the department of computer science at Purdue University. His research involves both theoretical and distributed studies in distributed database systems. He is currently working on adaptability in distributed systems, replication management, and new paradigms in communications for high performance transaction processing. He is also conducting experimental studies on above subjects in Raid Distributed Database System. He has edited a book *Concurrency Control and Reliability in Distributed Systems* that was published by Van Nostrand and Reinhold in 1987. In the 1988 IEEE Data Engineering conference, he and John Riedl received the best paper award for their work on "A model for adaptable systems for transaction processing." Prof. Bhargava is on the editorial board of the IEEE Transactions on Knowledge and Data Engineering. He is the editor of the newsletter of the IEEE Technical Committee on Distributed Processing.

Hung-yang Chang is a research staff member at the IBM T.J. Watson Research Center, where he joins the parallel system software research project. He is working on MACH—based parallel/distributed operating

systems to study the scheduling and communication aspects of parallel computing. He received his Ph.D. in Computer Sciences from the University of Wisconsin at Madison in 1987; his dissertation is a study on distributed real-time scheduling algorithms. He received his B.S. in Electrical Engineering from the National Taiwan University in 1979. From 1987 to 1990, He was part of IBM RP3 operating system team. From 1982 to 1984, he was involved in the design and implementation of Charlotte, an early distributed communication kernel. His research interests include networked operating systems, job scheduling, and parallel programming. He is a member of ACM since 1982.

Raymond C. Chen is currently a member of the Research and Development Division of Siemens-Nixdorf Information Systems. Raymond earned a Ph.D. in Computer Science from Georgia Tech in 1991, a Masters Degree in Computer Science from Georgia Tech in 1990, and a Bachelor of Science in Engineering in Electrical Engineering/Computer Science from Princeton University in 1985. His doctoral dissertation is titled "Consistency Control and Memory Semantics for Persistent Objects."

Partha Dasgupta is an Associate Professor of Computer Science and Engineering at Arizona State University. His research interests include Distributed Operating Systems, Distributed Programming, Distributed Algorithms and Persistent Object Systems. His work on the Clouds operating system was done at Georgia Tech, funded by a grant from NSF. Dr. Dasgupta has a Ph.D. from State University of New York at Stony Brook.

Sathis Menon is a research scientist working on the Clouds Project. He is also pursuing a Ph.D. degree part-time. His research interests are in the area of Distributed Programming, Events and event notification in distributed object based systems, exception handling in distributed programming languages etc. Prior to joining the Clouds Project, Mr. Menon worked at the UNIX Kernel Development Laboratory at AT&T BELL LABS.

Enrique Mafla is a faculty member in at Universidad San Francisco de Quito, Quito, Ecuador. His research interests include distributed systems, database systems, communication, and computer networks. He

received the B.S. degree in meteorology from the Odessa Institute of Meteorology, Odessa, USSR in 1981, and the M.S. and Ph.D. degrees in computer science from Purdue University in 1988 and 1990 respectively.

Ajay Mohindra is a Ph.D. student at College of Computing, Georgia Institute of Technology, Atlanta, GA. He completed his M. Sc. (Tech) in Computer Science from Birla Institute of Technology and Science, Pilani, Rajasthan, India; and M.S. in Information and Computer Science from Georgia Institute of Technology in 1983 and 1989 respectively. He is doing his Ph.D. in the area of distributed operating systems. His areas of interest are distributed operating systems, computer architecture, and parallel algorithms and architecture.

Marc Pucci received his degrees in Electrical Engineering from Polytechnic Institute of Brooklyn. He joined the staff of Bell Laboratories in 1976, where he worked on hardware and software computer performance monitoring, file system tools, and operating systems. The latter included extending the Unix operating system to support multiple processors, porting the system to IBM and AT&T computers, and developing various device drivers. With the divestiture of the Bell System, he joined the Applied Research area at Bellcore and has been working on distributed and multiprocessor systems. His current research interests include multiprocessor operating systems, I/O device protocols, object repositories, and multi-media applications.

Bryan Rosenberg received his Ph.D. in Computer Sciences from the University of Wisconsin—Madison in 1986. In 1987 he joined the IBM T.J. Watson Research Center as part of the operating system group of the RP3 project. His current research interest is in exploring microkernel-based operating systems for firmly-coupled computer clusters. held a National Science Foundation graduate fellowship at Georgia Tech as well as a Georgia Tech President's fellowship.

Gene Spafford is an assistant professor of Computer Sciences at Purdue University. He is also actively involved with the Software Engineering Research Center, an NSF-University-Industry Cooperative Research Center, co-located at Purdue and at the University of Florida. Gene's academic degrees include a Ph.D. in Information and Computer Sci-

ences (1986), and an M.S. in Information and Computer Sciences from Georgia Tech (1981), and a B.A. double major in Mathematics and Computer Science from the State University College at Brockport (1979). Professor Spafford's present research interests center around the reliability of computing systems. He is particularly interested in issues related to software testing and debugging, computer security, software fault-tolerant distributed systems, computing education, and professional issues (ethics and social impact). His current research is focused on software debugging and on practical computer security. He has coauthored two widely-respected books in computer security: *Computer Viruses* published by ADAPSO in 1989, and *Practical Unix Security* published by O'Reilly & Associates in 1991. Professor Spafford is a Senior Member of the IEEE and a member of the ACM of the Usenix Association. He is currently a member of the ACM ISEF Awards Committee, and chair of the ACM Self-Assessment Committee. He is on the editorial or advisory boards of the journals *Computing Systems*, *The International Journal of Computer and Software Engineering*, *Journal of Information Systems Security*, and the *Virus Bulletin*.

Brent Welch is a member of the research staff at Xerox PARC. His research interests are in operating systems and distributed systems. While at Berkeley, Welch helped design and implement the Sprite network operating system, being primarily responsible for the RPC system and the distributed file system. His work at PARC focuses on next generation distributed systems and the management of distributed systems. Welch received a B.S. in Aerospace Engineering at the University of Colorado, Boulder, in 1982 and an MS in Computer Science at the University of California, Berkeley, in 1986 and a Ph.D. in Computer Science at the University of California, Berkeley, in 1990. He is a member of the ACM and the IEEE Computer Society.

Yongguang Zhang was born in Guangzhou, China. He received the B.S. degree in computer science from the Zhongshan (Sun Yet-sen) University, Guangzhou, China in 1987. He is currently a Ph.D. stu-

dent of Computer Sciences at Purdue University. Before coming to Purdue, he spent two years as a research assistant in the Institute of Software at Academia Sinica, Beijing, China, where he participated in a software environment research project. His current research interests are distributed systems, transaction processing, communication network, and system software.

EXHIBIT C

[1 captures](#)
18 Oct 96 - 18 Oct 96

SEP 1995 **OCT 1996** NOV 1997
18

[Close](#) [Help](#)

Computing Systems

ABSTRACTING & INDEXING

CompuMath Citation Index
Computer Abstracts
Current Awareness in Biological Sciences (CABS)
DIALOG
Electrical and Electronics Abstracts
Information Science Abstracts
INSPEC Section C/Computer & Control Abstracts
Physics Abstracts
Research Alert
Science Abstracts
SciSearch

Return to [Computing Systems](#)

USENIX bibliography listing by author

Note: Entries with bad or missing sort fields are placed first in this listing. We are working on cleaning up the data.

Unknown:A Professor Edward Lazowska
Title: System Support for High Performance Multiprocessing
Pages: 1 - 12
Publisher: USENIX
Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS)
Date: March 26-27, 1992
Location: Newport Beach, CA
Institution: Computer Science and Engineering, University of Washington
Unknown: Keynote

Author:
Title: Index to Volumes 1-5
Pages: 37-50
Publisher: USENIX
Proceedings: Computing Systems
Date: Winter 1993
Volume: 6
Num in Vol: 1
Institution:

Author:
Title: SAGE - AU Conference
Pages: 14
Publisher: USENIX
Proceedings: ;login:
Date: May/Jun 1993
Volume: 18
Num in Vol: 3
Institution:

Author:
Title: The TeleRead Solution
Pages: 45
Publisher: USENIX
Proceedings: ;login:
Date: Sep/Oct 1993
Volume: 18
Num in Vol: 5
Institution:

Author:
Title: What's New
Pages: 30-31
Publisher: USENIX
Proceedings: ;login:
Date: Jan/Feb 1994
Volume: 19
Num in Vol: 1
Institution:

Author:
Title: USL and UC Berkeley Reach Agreement
Pages: 12
Publisher: USENIX
Proceedings: ;login:
Date: Mar/Apr 1994
Volume: 19
Num in Vol: 2
Institution:

Author:
Title: What's New
Pages: 29-32
Publisher: USENIX
Proceedings: ;login:
Date: Mar/Apr 1994
Volume: 19
Num in Vol: 2
Institution:

Author:
Title: What's New
Pages: 32-36
Publisher: USENIX
Proceedings: ;login:
Date: August 1994
Volume: 19
Num in Vol: 4
Institution:

Author:
Title: What's New
Pages: 35-42
Publisher: USENIX
Proceedings: ;login:

Author:
Title: 1995 Lifetime Achievement Award
Pages: 17
Publisher: USENIX
Proceedings: ;login:
Date: February 1995
Volume: 20
Num in Vol: 1
Institution:

Author:
Title: Summary of the Actions Taken at the 1994 SAGE Board of Directors Meetings
Pages: 32-34
Publisher: USENIX
Proceedings: ;login:
Date: April 1995
Volume: 20
Num in Vol: 2
Institution:

Author:
Title: 1994 Financial Statements
Pages: 7
Publisher: USENIX
Proceedings: ;login:
Date: June 1995
Volume: 20
Num in Vol: 3
Institution:

Author:
Title: Call for Nominations for Two Awards
Pages: 9
Publisher: USENIX
Proceedings: ;login:
Date: October 1995
Volume: 20
Num in Vol: 5
Institution:

Author: Yeturu Aahlad
Author: Bruce E. Martin
Author: Mod Marathe
Author: Chung Lee
Title: Asynchronous Notifications Among Distributed Objects
Pages: 83-95
Publisher: USENIX
Proceedings: 2nd Conference on Object-Oriented Technologies & Systems (COOTS)
Date: June 17-21, 1996
Location: Toronto, Canada
Institution: SunSoft, Inc

Author: Janet Abbate
Title: User Account Administration at Project Athena
Pages: 28
Publisher: USENIX
Proceedings: Large Installation System Administrators Workshop Proceedings
Date: April 9-10, 1987
Location: Philadelphia, PA
Institution: MIT, Project Athena

Author: Jonathan Abbey
Title: The Group Administration Shell and the GASH Network Computing Environment
Pages: 191-203
Publisher: USENIX
Proceedings: LISA VIII Conference Proceedings
Date: September 19-23, 1994
Location: San Diego, CA
Institution: The University of Texas at Austin

Author: Claude Castelluccia
Author: Walid Dabbous
Title: Modular Communication Subsystem Implementation Using A Synchronous Approach
Pages: 1-11
Publisher: USENIX
Proceedings: High-Speed Networking Symposium
Date: August 1-3, 1994
Location: Oakland, CA
Institution: INRIA

Author: Jonathan Abbey
Title: Response to LISA Summary on GASH
Pages: 21
Publisher: USENIX
Proceedings: ;login:
Date: February 1995
Volume: 20
Num in Vol: 1
Institution:

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Title: Reconciling a Formal Model and a Prototype Implementation: Lessons Learned in Implementing the URGCON Policy
Pages: 313-327
Publisher: USENIX
Proceedings: UNIX Security III Symposium
Date: September 14-17, 1992
Location: Baltimore, MD
Institution: The MITRE Corporation

Author: Marshall D. Abrams
Author: Leonard J. LaPadula
Author: Ingrid M. Olson
Title: Building Generalized Access Control on UNIX
Pages: 65-70
Publisher: USENIX
Proceedings: Second Security Workshop Program
Date: August 27, 1990
Location: Portland, OR
Institution: MITRE

Author: Vadim Abrosimov
Author: Francois Armand
Author: Maria Ines Ortega
Title: A Distributed Consistency Server for the CHORUS System
Pages: 129 - 148
Publisher: USENIX
Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEMS)
Date: March 26-27, 1992
Location: Newport Beach, CA
Institution: Chorus systemes, France

Author: Mike Accetta
Author: Robert Baron
Author: William Bolosky
Author: David Golub
Author: Richard Rashid
Author: Avadis Tevanian
Author: Michael Young
Title: Mach: A New Kernel Foundation for UNIX Development
Pages: 93-112
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1986
Location: Atlanta, GA
Institution: Carnegie Mellon University

Author: Evan Adams
Author: Steven S. Muchnick
Title: Dbxtool - A Window-Based Symbolic Debugger for Sun Workstations
Pages: 213-227
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: Sun Microsystems, Inc.

Author: Norman Adams
Author: Bill N. Schilit
Author: Rich Gold
Author: Michael Tso
Author: Roy Want
Title: An Infrared Network for Mobile Computers
Pages: 41-51
Publisher: USENIX
Proceedings: Mobile & Location-Independent Computing Symposium
Date: August 2-3, 1993
Location: Cambridge, MA
Institution: Xerox PARC

Author: Rick Adams
Title: More Old USENET Maps
Pages: 21-22
Publisher: USENIX
Proceedings: ;login:
Date: May/Jun 1993
Volume: 18
Num in Vol: 3
Institution:

Author: Evan Adams,
Title: The Old Man and the C
Pages: 15-26
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer, 1994
Location: Boston, MA
Institution: Sun Microsystems

Author: A. Adamson
Title: Description of the 'bed' Binary Editor
Pages: 12-23
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Winter 1983



Go

OCT NOV FEB

[Close](#)

8 captures

14 Nov 96 - 29 May 16

1995 1996 2013

[Help](#)

Author: William A. Adamson
 Author: Jim Rees
 Author: Peter Honeyman
 Title: Joining Security Realms: A Single Login for NetWare and Kerberos
 Pages: 157-166
 Publisher: USENIX
 Proceedings: 5th USENIX UNIX Security Symposium
 Date: June 5-7, 1995
 Location: Salt Lake City, UT
 Institution: University of Michigan

Author: Mark Adesso
 Title: Building Independent Black Box Components in C++
 Pages: 25-34
 Publisher: USENIX
 Proceedings: 2nd Conference on Object-Oriented Technologies & Systems (COOTS)
 Date: June 17-21, 1996
 Location: Toronto, Canada
 Institution: Software AG

Author: W. Stephen Adolph
 Title: High Availability in a UNIX Transaction Processing Environment
 Pages: 23-32
 Publisher: USENIX
 Proceedings: UNIX Transaction Processing Workshop Proceedings
 Date: May 1-2, 1989
 Location: Pittsburgh, PA
 Institution: Microtel Pacific Research Limited

Author: Gunter Ahrendt
 Title: Big Iron
 Pages: 23-24
 Publisher: USENIX
 Proceedings: ;login:
 Date: May/Jun 1993
 Volume: 18
 Num in Vol: 3
 Institution:

Author: Gary Aitken
 Author: Christine Scott
 Author: Kenneth Scott
 Title: DIBOLIX - An Implementation of DIBOL under UNIX
 Pages: 30-33
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1985
 Location: Dallas, TX
 Institution: Finished Software

Author: Pervaze Akhtar
 Title: A Replacement for Berkeley Memory Management
 Pages: 69-79
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1987
 Location: Phoenix, AZ
 Institution: Gould Computer Systems Division

Author: Jaap Akkerhuis
 Title: Fun With Spaces in TROFF
 Pages: 63-67
 Publisher: EUUG
 Proceedings: EUUG Newsletter
 Date: Winter 1987
 Volume: 7
 Num in Vol: 4
 Institution: Centrum voor Wiskunde en Informatica

Author: Jaap Akkerhuis
 Title: Spacing Out on Troff
 Pages: 9-12
 Publisher: USENIX
 Proceedings: ;login:
 Date: January/February 1988
 Volume: 13
 Num in Vol: 1
 Institution: Centrum voor Wiskunde en Informatica

Author: Sedat Akyurek
 Author: Kenneth Salem
 Title: Placing Replicated Data to Reduce Seek Delays
 Pages: 133 - 134
 Publisher: USENIX
 Proceedings: USENIX File Systems Workshop Proceedings
 Date: May 21 - 22, 1992
 Location: Ann Arbor, MI
 Institution: University of Maryland

Author: Sedat Akyurek
 Author: Kenneth Salem
 Title: Adaptive Block Rearrangement Under UNIX
 Pages: 307-321



8 captures

14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)

Institution: University of Maryland, Dept of Computer Science

Author: Abdullah Alashqur

Author: Craig Thompson

Title: O-R Gateway: A System for Connecting C++ Application Programs and Relational Databases

Pages: 151-169

Publisher: USENIX

Proceedings: C++ Conference Proceedings

Date: August 10-13, 1992

Location: Portland, OR

Institution: Texas Instruments

Author: Thomas Alborough

Title: Reloadable UNIX Device Drivers

Pages: 135-144

Publisher: USENIX

Proceedings: USENIX UniForum Conference Proceedings

Date: January 17-20, 1984

Location: Washington D.C.

Institution: Create R&D

Author: Donald V. Alecci

Title: Generic Object-Oriented 3-Dimensional Graphics Environment with Editing Capabilities

Pages: 102

Publisher: USENIX

Proceedings: Fourth Computer Graphics Workshop Proceedings

Date: October 8-9, 1987

Location: Cambridge, MA

Institution: Massachusetts Institute of Technology

Other: Abstract only

Author: D. Scott Alexander

Author: C. Brendan S. Traw

Author: Jonathan M. Smith

Title: Embedding High Speed ATM in UNIX IP (abstract only)

Pages: 119-121

Publisher: USENIX

Proceedings: High-Speed Networking Symposium

Date: August 1-3, 1994

Location: Oakland, CA

Institution: D. Scott Alexander, C. Brendan S. Traw, and Jonathan M. Smith,

Author: Robert A. Alfieri

Title: An Efficient Kernel-Based Implementation of POSIX Threads

Pages: 59-72

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer, 1994

Location: Boston, MA

Institution: Unix Kernel Development, Data General Corp

Author: Bill Allen

Title: REGULUS, a Real-Time UNIX Lookalike

Pages: 268

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1983

Location: San Diego, CA

Institution: Alcyon Corporation

Other: Abstract only

Author: Jeff R. Allen

Title: Finding a Needle in a Virtual Haystack: Whois++ and the Whois++ Client Library

Pages: 25-34

Publisher: USENIX

Proceedings: Ninth Systems Administration Conference (LISA '95)

Date: September 17-22, 1995

Location: Monterey, CA

Institution: Harvey Mudd College

Author: Larry W. Allen

Author: Harminder G. Singh

Author: Kevin G. Wallace

Author: Melanie B. Weaver

Title: Program Loading in OSF/1

Pages: 145-160

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: January 21-25, 1991

Location: Dallas, TX

Institution: Open Software Foundation

Author: Colin Allison

Author: Mike Livesey

Title: Coping with Concurrency in Real Time Groupware

Pages: 289-295

Publisher: USENIX

Proceedings: Experiences with Distributed and Multiprocessor Systems (SEDMS IV)

Date: September 22-23, 1993

Location: San Diego, CA

Institution: University of St. Andrews, Scotland

Author: Eric Allman

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Date: Winter 1987
Location: Washington, DC
Institution: Britton Lee Inc.

Author: Eric Allman
Title: San Francisco Conference Wrapup
Pages: 17-22
Publisher: USENIX
Proceedings: ;login:
Date:
Volume: 17
Num in Vol: 2

Author: Eric Allman
Title: Mail Systems and Addressing in 4.2bsd
Pages: 53-62
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Britton-Lee, Inc.

Author: Eric Allman
Author: David Been
Title: An Exception Handler for C
Pages: 25-45
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: Britton Lee, Inc.

Author: Eric Allman
Author: Miriam Amos
Title: Sendmail Revisited
Pages: 547-555
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: Britton Lee, Inc.

Author: Alfredo Almada
Author: David H. Williams
Title: Enhancing the 4.3 BSD UNIX Serial Line Interface
Pages: 6-29
Publisher: USENIX
Proceedings: ;login:
Date: January/February 1989
Volume: 14
Num in Vol: 1
Institution: University of Texas, El Paso

Author: Rafael Alonso
Author: Kriton Kyrimis
Title: A Process Migration Implementation for a Unix System
Pages: 365-372
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: Princeton University

Author: Howard Alt
Title: Removable Media in Solaris
Pages: 281-287
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA
Institution: SunSoft, Inc.

Author: Diane Alter
Title: Electronic Mail Gone Wild
Pages: 24-25
Publisher: USENIX
Proceedings: Large Installation System Administrators Workshop Proceedings
Date: April 9-10, 1987
Location: Philadelphia, PA
Institution: Relational Technology

Author: Ana Maria De Alvare
Author: E. Eugene Schultz, Jr.
Title: A Framework for Password Selection
Pages: 8-9
Publisher: USENIX
Proceedings: UNIX Security Workshop Proceedings
Date: August 29-30, 1988
Location: Portland, OR
Institution: Lawrence Livermore National Laboratory
Other: Abstract only

Author: Ana Maria De Alvare

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Date: August 27, 1990
 Location: Portland, OR
 Institution: Lawrence Livermore Laboratory

Author: Paolo Amaral
 Title: OFS - An Optical View of a UNIX File System
 Pages: 203-211
 Publisher: EUUG
 Proceedings: EUUG Conference Proceedings
 Date: Spring 1988
 Location: London, England
 Institution: INRIA

Author: R. Ananthanarayanan
 Author: M. Ahamad
 Author: R. J. LeBlanc
 Title: Application Specific Coherence Control for High Performance Distributed Shared Memory
 Pages: 109 - 128
 Publisher: USENIX
 Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS)
 Date: March 26-27, 1992
 Location: Newport Beach, CA
 Institution: College of Computing, Georgia Institute of Technology

Author: Bruce Anderson
 Author: Sanjiv Gossain
 Title: Software Re-engineering using C++
 Pages: 213-218
 Publisher: EUUG
 Proceedings: EUUG Conference Proceedings
 Date: Spring 1988
 Location: London, England
 Institution: University of Essex

Author: David Anderson
 Author: Jeff Bilmes
 Title: Concurrent Real-Time Music in C++
 Pages: 147-162
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: April 24-25, 1991
 Location: Washington, DC
 Institution: UC Berkeley

Author: David P. Anderson
 Author: Domenico Ferrari
 Title: The DASH Project: Design Issues for Very Large Distributed Systems
 Pages: 13-14
 Publisher: USENIX
 Proceedings: ;login:
 Date: March/April 1987
 Volume: 12
 Num in Vol: 2
 Institution: University of California, Berkeley

Author: David P. Anderson
 Author: Yoshitomo Osawa
 Author: Ramesh Govindan
 Title: The Continuous Media File System (Real-Time Disk Storage and Retrieval of Digital Audio/Video Data)
 Pages: 157 - 164
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1992
 Location: San Antonio, TX
 Institution: University of California, Berkeley; Sony Corporation

Author: Eric Anderson
 Title: Results of the 1995 SANS Survey
 Pages: 13-18
 Publisher: USENIX
 Proceedings: ;login:
 Date: October 1995
 Volume: 20
 Num in Vol: 5
 Institution:

Author: H. Stephen Anderson
 Title: Distributed Supercomputer Graphics Using UNIX Tools
 Pages: 25-32
 Publisher: USENIX
 Proceedings: UNIX and Supercomputers Workshop Proceedings
 Date: September 26-27, 1988
 Location: Pittsburgh, PA
 Institution: The Ohio Supercomputer Center

Author: Karl A. Anderson
 Author: Brian H. Kirouac
 Title: A Simple and Free System for Automated Network Backups
 Pages: 63-68
 Publisher: Open Systems Conference Board
 Proceedings: The Third Annual System Administration, Networking and Security Conference (SANS III)
 Date: April 4-8, 1994
 Location: Washington, D.C.

Author: Bill Appelbe
Author: Bob Querido
Title: An Adaptable Object Code Optimizer for UNIX Systems
Pages: 111-118
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: University of California, San Diego

Author: W. Appelbe
Author: D. Coleman
Author: A. Fratkan
Author: J. Hutchison
Author: W.J. Savitch
Title: Porting UNIX to a Network of Diskless Micros or UNIX on Tinfoil
Pages: 486-498
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1986
Location: Atlanta, GA
Institution: University of California, San Diego

Author: Ziya Aral
Author: James Bloom
Author: Thomas Doepfner
Author: Ilya Gertner
Author: Alan Langerman
Author: Greg Schaffer
Title: Variable Weight Processes with Flexible Shared Resources
Pages: 405-412
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1989
Location: San Diego, CA
Institution: Encore Computer Corporation

Author: Barrie Archer
Title: Towards a POSIX Standard for Software Administration
Pages: 67-79
Publisher: USENIX
Proceedings: Systems Administration (LISA VII) Conference
Date: November 1-5, 1993
Location: Monterey, CA
Institution: ICL

Author: Eshrat Arjomandi
Author: William G. O'Farrell
Author: Gregory V. Wilson
Title: Smart Messages: An Object-Oriented Communication Mechanism
Pages: 233-240
Publisher: USENIX
Proceedings: 2nd Conference on Object-Oriented Technologies & Systems (COOTS)
Date: June 17-21, 1996
Location: Toronto, Canada
Institution: York University, Toronto (author one)
Institution: IBM Canada Ltd. (authors 2 and 3)

Author: Francois Armand
Author: Michel Gien
Author: Frederic Herrmann
Author: Marc Rozier
Title: Revolution 89 or "Distributing UNIX Brings it Back to its Original Virtues"
Pages: 153-174
Publisher: USENIX
Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings
Date: October 5-6, 1989
Location: Fort Lauderdale, FL
Institution: Chorus systemes, France

Author: Bob Arnold
Title: If You've Seen One UNIX, You've Seen Them All
Pages: 11-20
Publisher: USENIX
Proceedings: LISA V Conference Proceedings
Date: September 30 - October 3, 1991
Location: San Diego, CA
Institution: ASK/Ingress Product Division

Author: Ed Arnold
Author: Craig Ruff
Title: Configuration Control and Management
Pages: 195-198
Publisher: USENIX
Proceedings: LISA V Conference Proceedings
Date: September 30 - October 3, 1991
Location: San Diego, CA
Institution: National Center for Atmospheric Research

Author: Edward R. Arnold
Author: Marc E. Nelson
Title: Automatic Unix Backup in a Mass-Storage Environment

Location: Dallas, TX
Institution: National Center for Atmospheric Research

Author: James Q. Arnold
Title: A ELF: An Object File to Mitigate Mischievous Misoneism
Pages: 1-10
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1990
Location: Anaheim, CA
Institution: AT&T Bell Laboratories

Author: Marc Sabetella
 Title: Issues in Shared Libraries Design
 Pages: 11-24
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1990
 Location: Anaheim, CA
 Institution: Hewlett-Packard

Author: James Q. Arnold
 Title: Shared Libraries on UNIX System V
 Pages: 395-404
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1986
 Location: Atlanta, GA
 Institution: AT&T

Author: Ken Arnold
 Author: Kee Hinckley
 Author: Eric Sheinbrood
 Title: Media-Independent Interfaces in a Media-Dependent World
 Pages: 195-203
 Publisher: USENIX
 Proceedings: USENIX Conference on Object-Oriented Technologies (COOTS)
 Date: June 26-29, 1995
 Location: Monterey, CA
 Institution: Sun Microsystems Laboratories (author 1)
 Institution: Utopia, Inc. (author 2)
 Institution: Wildfire Communications (author 3)

Author: Ken Arnett
 Title: Monitoring User's Idle Time
 Pages: 13
 Publisher: USENIX
 Proceedings: ;login:
 Date: October 1995
 Volume: 20
 Num in Vol: 5
 Institution:

Author: David M. Arnow
Title: DP: A Library for Building Portable, Reliable Distributed Applications
Pages: 235-247
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 16-20, 1995
Location: New Orleans, LA
Institution: Brooklyn College, CUNY

Author: Andrew Athan
 Author: Daniel Duchamp
 Title: Agent-Mediated Message Passing for Constrained Environments
 Pages: 103-107
 Publisher: USENIX
 Proceedings: Mobile & Location-Independent Computing Symposium
 Date: August 2-3, 1993
 Location: Cambridge, MA
 Institution: Columbia University

Author: M. Stella Atkins
 Author: Yan Chen
 Author: Florina Olariu
 Title: Experiences: Overcoming Data Transfer Bottlenecks across SUN-Transputer Interfaces
 Pages: 159-192
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Spring 1992
 Volume: 5
 Num in Vol: 2
 Institution: Simon Fraser University and TRIUMF

Author: Randall J. Atkinson
Author: Daniel L. McDonald
Author: Bao G. Phan
Author: Craig W. Metz
Author: Kenneth C. Chin
Title: Implementation of IPv6 in 4.4 BSD
Pages: 113-125
Publisher: USENIX
Proceedings: USENIX 1996 Annual Technical Conference

Author: Alan Atlas
Author: Perry Flinn
Title: Error Recovery in a Stateful Remote Filesystem
Pages: 355-366
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1986
Location: Atlanta, GA
Institution: MASSCOMP

Author: Giuseppe Attardi
Author: Tito Flagella
Title: A Customizable Memory Management Framework
Pages: 123-142
Publisher: USENIX
Proceedings: USENIX Sixth C++ Technical Conference
Date: April 11-14, 1994
Location: Cambridge, MA
Institution: ICSI
Institution: Universita di Pisa

Author: Joshua S. Auerbach
Author: Arthur P. Goldberg
Author: Ajei S. Gopal
Author: Mark T. Kennedy
Author: James R. Russell
Title: Concert/C: A Language for Distributed Programming
Pages: 79-96
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1994
Location: San Francisco, CA
Institution: IBM T. J. Watson Research Center

Author: Karl Auerbach
Author: Robin O'Neill
Title: A UNIX Subsystem on the Cray Time Sharing System (CTSS)
Pages: 211-218
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1986
Location: Denver, CO
Institution: ZeroOne Systems

Author: Various Authors
Title: Letters to ;login:
Pages: 3-7
Publisher: USENIX
Proceedings: ;login:
Date: October 1994
Volume: 19
Num in Vol: 5
Institution:

Author: Various Authors
Title: LISA VIII Conference Reports
Pages: 18-21
Publisher: USENIX
Proceedings: ;login:
Date: February 1995
Volume: 20
Num in Vol: 1
Institution:

Author: Various Authors
Title: 1995 USENIX Technical Conference Reports
Pages: 8-25
Publisher: USENIX
Proceedings: ;login:
Date: April 1995
Volume: 20
Num in Vol: 2
Institution:

Author: Frederick M. Avolio
Author: Marcus J. Ranum
Title: A Network Perimeter with Secure External Access
Pages: 1-14
Publisher: Open Systems Conference Board
Proceedings: The Third Annual System Administration, Networking and Security Conference (SANS III)
Date: April 4-8, 1994
Location: Washington, D.C.
Institution: Trusted Information Systems

Author: Thomas Van Baak
Title: The File Disk Drive
Proceedings: Reference Lost
Institution: Pyramid Technology

Author: Thomas Van Baak
Title: Virtual Disks: A New Approach to Disk Configuration
Pages: 145-146

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Institution: Pyramid Technology Corporation
Other: Abstract only

Author: Erik H. Baalbergen
Title: Design and Implementation of Parallel Make
Pages: 135-158
Publisher: USENIX
Proceedings: Computing Systems
Date: Spring 1988
Volume: 1
Num in Vol: 2
Institution: Vrije Universiteit, Amsterdam

Author: Ozalp Babaoglu
Title: Fault-Tolerant Computing Based on Mach
Pages: 185-199
Publisher: USENIX
Proceedings: Mach Workshop Conference Proceedings
Date: October 4-5, 1990
Location: Burlington, VT
Institution: University of Bologna

Author: Christian Bac
Author: Edmond Garnier
Title: Cohabitation and Cooperation of Chorus and MacOS
Pages: 61-71
Publisher: USENIX
Proceedings: Microkernels and Other Kernel Architectures Symposium II
Date: Sept. 20-21, 1993
Location: San Diego, CA
Institution: Institut National des Telecommunications
Institution: Alcatel Alsthom Recherche

Author: M.J. Bach
Author: M.W. Luppi
Author: A.S. Melamed
Author: K. Yueh
Title: A Remote-File Cache for RFS
Pages: 273-279
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1987
Location: Phoenix, AZ
Institution: AT&T Information Systems

Author: Maurice J. Bach
Author: Ron Gomes
Title: Measuring File System Activity in the UNIX System
Pages: 43-52
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Spring 1988
Location: London, England
Institution: AT&T Information Systems

Author: Maurice J. Bach
Author: Steven J. Buroff
Title: A Multiprocessor UNIX System
Pages: 174-177
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: AT&T Bell Laboratories, Summit

Author: Jonathan Bachrach
Author: John Wallerius
Author: Jehan-Francois Paris
Title: A XINU Virtual Machine
Pages: 348-355
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: University of California, San Diego

Author: David F. Bacon
Author: Jed Schwartz
Author: Yechiam Yemini
Title: Nest: A Network Simulation and Prototyping Tool
Pages: 71-77
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: IBM T.J. Watson Research Center

Author: David F. Bacon
Author: Andy Lowry
Title: A Portable Run-Time System for the Hermes Distributed Programming Language
Pages: 39-50
Publisher: USENIX
Proceedings: USENIX Conference Proceedings

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close

Help

Author: David F. Bacon
Title: OptiMach: Optimistic Recovery of Mach Tasks
Proceedings: Reference Lost
Institution: IBM TJ Watson Research Center

Author: Jeff Bacon
Title: Opinion: Thoughts on the Net
Pages: 4-5
Publisher: USENIX
Proceedings: ;login:
Date: August 1995
Volume: 20
Num in Vol: 4
Institution:

Author: Morris Bader
Author: William Allan Bader
Title: New Ratfor Tools for Numeric and Graphics Processing
Pages: 411-417
Publisher: Software Tools Users Group
Proceedings: USENIX/Software Tools Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: Moravian College

Author: Lee Badger
Author: Daniel F. Sterne
Author: David L. Sherman
Author: Kenneth M. Walker
Author: Sheila A. Haghigha
Title: A Domain and Type Enforcement UNIX Prototype
Pages: 127-140
Publisher: USENIX
Proceedings: 5th USENIX UNIX Security Symposium
Date: June 5-7, 1995
Location: Salt Lake City, UT
Institution: Trusted Information Systems, Inc.

Author: Ronald Baecker
Author: Paul Breslin
Author: Trevor Thompson
Title: On Enhancing the Presentation of C Source Code
Pages: 17
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: Human Computing Resources Corporation
Other: Abstract only

Author: A. Terry Bahill
Author: Pat Harris
Title: Cogito, An Expert System to Give Installation Advice for UNIX 4.2BSD
Pages: 4-8
Publisher: USENIX
Proceedings: ;login:
Date: September/October 1986
Volume: 11
Num in Vol: 5
Institution: University of Arizona

Author: Pat Bahn
Title: Beyond Bell-LaPadula: A Security Model for Real Applications
Proceedings: 63-64
Publisher: USENIX
Proceedings: Second Security Workshop Program
Date: August 27, 1990
Location: Portland, OR
Institution: GTE

Author: Linda Baillie
Author: Gary W. Hoglund
Author: Lisa Jansen
Author: Eduardo M. Valcarce
Title: ESSENSE: A Knowledge-Based Security Monitoring and Control
Pages: 155-170
Publisher: USENIX
Proceedings: UNIX Security III Symposium
Date: September 14-17, 1992
Location: Baltimore, MD
Institution: Digital Equipment Corporation

Author: Mary Baker
Author: Mark Sullivan
Title: The Recovery Box: Using Fast Recovery to Provide High Availability in the UNIX Environment
Pages: 31 - 44
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1992
Location: San Antonio, TX
Institution: University of California, Berkeley

Author: Mary Baker

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Pages: 127-139
 Publisher: USENIX
 Proceedings: USENIX 1996 Annual Technical Conference
 Date: January 22-26, 1996
 Location: San Diego, CA
 Institution: Stanford University

Author: Ajay Bakre
 Author: B.R. Badrinath
 Title: Handoff and Systems Support for Indirect TCP/IP
 Pages: 11-24
 Publisher: USENIX
 Proceedings: 2nd USENIX Mobile and Location-Independent Computing Symposium
 Date: April 10-11, 1995
 Location: Ann Arbor, MI
 Institution: Rutgers University

Author: Henri E. Bal
 Author: M. Frans Kaashoek
 Author: Andrew S. Tanenbaum
 Title: A Distributed Implementation of the Shared Data-Object Model
 Pages: 1-19
 Publisher: USENIX
 Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings
 Date: October 5-6, 1989
 Location: Fort Lauderdale, FL
 Institution: Vrije Universiteit, Amsterdam

Author: Ramesh Balan
 Title: A Scalable Implementation of Virtual Memory HAT Layer for Shared Memory Multiprocessor Machines
 Pages: 107 - 116
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1992
 Location: San Antonio, TX
 Institution: UNIX System Laboratories, Inc.

Author: Bob Baldwin
 Author: Jim Kubon
 Title: Dial-In Security Firewall Software
 Pages: 59-62
 Publisher: USENIX
 Proceedings: UNIX Security IV Symposium
 Date: October 4-6, 1993
 Location: Santa Clara, CA
 Institution: Los Altos Technologies, Inc.
 Institution: Sun Microsystems Computer Corporation

Author: Steve Ball
 Title: SurfIt! - A WWW Browser
 Pages: 161-171
 Publisher: USENIX
 Proceedings: 4th Annual Tcl/Tk Workshop '96
 Date: July 10-13, 1996
 Location: Monterey, CA
 Institution: Australian National University

Author: Charles Ballance
 Author: Sean Fleming
 Author: Jay Goldberg
 Author: Nelly Karasik
 Title: UFOS: An Intelligent Real-Time Performance Monitor for UNIX System V
 Pages: 277-286
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1989
 Location: Baltimore, MD
 Institution: AT&T Information Management Services

Author: Jim Balter
 Title: Everything You Wanted to Know about System V, and Then Some
 Pages: 263
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: Interactive Systems Corporation
 Other: Abstract only

Author: R. Balter
 Author: J. Bernadat, et al.
 Title: Architecture and Implementation of Guide, an Object-Oriented Distributed System
 Pages: 31-68
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Winter 1991
 Volume: 4
 Num in Vol: 1
 Institution: Unite Mixte Bull-IMAG

Author: R. Balter
 Author: P. Y. Chevalier
 Author: A. Freyssinet

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Pages: 1-11
Publisher: USENIX
Proceedings: Microkernels and Other Kernel Architectures Symposium II
Date: Sept. 20-21, 1993
Location: San Diego, CA
Institution: Unite Mixte Bull-IMAG/Systemes

Author: Paul Bame
Title: A High-performance Model for 2-D Alphanumeric Display Generation
Pages: 65-68
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1985
Location: Dallas, TX
Institution: Hewlett-Packard

Author: Mike Banahan
Title: The Loosing of the Sticky bit, or How to Speed up Your UNIX
Pages: 125-128
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Winter 1982
Volume: 2
Num in Vol: 4

Author: Mike Banahan
Title: Benchmark Programs Release 'A'
Pages: 20-23
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Autumn 1983
Volume: 3
Num in Vol: 3

Author: Michel Banatre
Author: Gilles Muller
Author: Pack Heng
Author: Bruno Rochat
Title: How to Design Reliable Servers using Fault Tolerant Micro-Kernel Mechanisms
Pages: 223-232
Publisher: USENIX
Proceedings: The Second USENIX Mach Symposium Conference Proceedings
Date: November 20-22, 1991
Location: Monterey, CA
Institution: IRISA/INRIA; BULL Research

Author: Venu P. Banda
Author: Richard A. Volz
Title: Debugging Distributed Real-Time Software
Pages: 66-70
Publisher: USENIX
Proceedings: Fifth Real-Time Software and Operating Systems Workshop Proceedings
Date: May 12-13, 1988
Location: Washington, DC
Institution: University of Michigan

Author: Arindam Banerji
Author: Dinesh Kulkarni
Author: David Cohn
Title: A Framework for Building Extensible C++ Class Libraries
Pages: 21-36
Publisher: USENIX
Proceedings: USENIX Sixth C++ Technical Conference
Date: April 11-14, 1994
Location: Cambridge, MA
Institution: University of Notre Dame

Author: Arindam Banerji
Author: David Cohn
Author: Dinesh Kulkarni
Title: Design, Distributions, and Management of Object Oriented Software
Pages: 109-120
Publisher: USENIX
Proceedings: UNIX Applications Development Symposium
Date: April 25-28, 1994
Location: Toronto, Ontario, Canada
Institution: University of Notre Dame

Author: Jean-Serge Banino
Author: Jean Delcoigne
Author: Claude Kaiser
Author: Gerard Morisset
Title: The DUNE-ix Real-Time Operating System
Pages: 425-480
Publisher: USENIX
Proceedings: Computing Systems
Date: Fall 1993
Volume: 6
Num in Vol: 4
Institution: Lectra Systems
Institution: CEA/LETI/DEIN, Centre d'Etudes Nuclearires de Saclay
Institution: Laboratoire Cedric, Conservatoire National des Arts et Metiers

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Pages: 173-183
Publisher: USENIX
Proceedings: USENIX Conference on Object-Oriented Technologies (COOTS)
Date: June 26-29, 1995
Location: Monterey, CA
Institution: Universidade do Minho, Portugal

Author: Tsvi Bar-David
Title: Teaching C++
Pages: 232-237
Publisher: USENIX
Proceedings: C++ Workshop Proceedings
Date: November 9-10, 1987
Location: Santa Fe, NM
Institution: AT&T Bell Laboratories

Author: Amnon Barak
Author: Richard Wheeler
Title: MOSIX: An Integrated Multiprocessor UNIX
Pages: 101-112
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1989
Location: San Diego, CA
Institution: The Hebrew University of Jerusalem

Author: Amnon Barak
Author: On G. Paradise
Title: MOS - Scaling Up UNIX
Pages: 414-418
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1986
Location: Atlanta, GA
Institution: The Hebrew University of Jerusalem

Author: Fuat Baran
Author: Howard Kaye
Author: Margarita Suarez
Title: Security Breaches: Five Recent Incidents at Columbia University
Pages: 151-171
Publisher: USENIX
Proceedings: Second Security Workshop Program
Date: August 27, 1990
Location: Portland, OR
Institution: Columbia University

Author: Mario R. Barbacci
Author: Dennis L. Doubleday
Author: Charles B. Weinstock
Author: Jeannette M. Wing
Title: Developing Applications for Heterogeneous Machine Networks: The Durra Environment
Pages: 7-35
Publisher: USENIX
Proceedings: Computing Systems
Date: Winter 1989
Volume: 2
Num in Vol: 1
Institution: Carnegie Mellon University

Author: Ronald E. Barkley
Author: T. Paul Lee
Title: A Heap-based Callout Implementation to Meet Real-Time Needs
Pages: 213-222
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1988
Location: San Francisco
Institution: AT&T Information Systems

Author: Ronald E. Barkley
Author: Danny Chen
Title: CASPER the Friendly Daemon
Pages: 251-260
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1988
Location: San Francisco
Institution: AT&T Information Systems

Author: Ronald E. Barkley
Author: T. Paul Lee
Title: A Dynamic File System Inode Allocation and Reclaim Policy
Pages: 1-10
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 22-26, 1990
Location: Washington, D.C.
Institution: AT&T Bell Laboratories

Author: Lewis Barnett
Author: Michael K. Malloy
Title: ILMON: A UNIX Network Monitoring Facility

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Location: Washington, DC
Institution: University of Texas at Austin

Author: John R. Barr
Title: Co-Resident Operating System: UNIX and Real-Time Distributed Processing
Pages: 47-53
Publisher: USENIX
Proceedings: Fifth Real-Time Software and Operating Systems Workshop Proceedings
Date: May 12-13, 1988
Location: Washington, DC
Institution: Motorola Computer X, Inc.

Author: P.L. Barrett
Title: An Implementation of UNIX For The Intel iAPX286
Pages: 79
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: Intel Corporation
Other: Abstract only

Author: Thomas Barrett
Title: Internet Information Resources for the System Administrator
Pages: 39-48
Publisher: Open Systems Conference Board
Proceedings: The Third Annual System Administration, Networking and Security Conference (SANS III)
Date: April 4-8, 1994
Location: Washington, D.C.
Institution: Pacific Bell

Author: Reviewed by Billy Barron
Title: REVIEW: Zen and the Art of the Internet, 3rd Edition
Pages: 53-54
Publisher: USENIX
Proceedings: ;login:
Date: December 1994
Volume: 19
Num in Vol: 6
Institution:

Author: Reviewed by Billy Barron
Title: REVIEW: A DOS User's Guide to the Internet - E-mail, Netnews, and File Transfer with UUCP
Pages: 54
Publisher: USENIX
Proceedings: ;login:
Date: December 1994
Volume: 19
Num in Vol: 6
Institution:

Author: Billy Barton
Title: Zen and the Art of Internet
Pages: 50
Publisher: USENIX
Proceedings: ;login:
Date: July/August 1992
Volume: 17
Num in Vol: 4

Author: Billy Barton
Title: Book Review: The Whole Internet Guide and Catalog
Pages: 46-47
Publisher: USENIX
Proceedings: ;login:
Date: Sept/Oct 1992
Volume: 17
Num in Vol: 5
Institution:

Author: Billy Barton
Title: Book Review: Crossing the Internet Threshold
Pages: 41
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1992
Volume: 17
Num in Vol: 6
Institution:

Author: Billy Barton
Title: Book Review: The Internet Companion
Pages: 42
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1992
Volume: 17
Num in Vol: 6
Institution:

Author: J.M. Barton
Author: J.C. Wagner
Title: Enhanced Resource Sharing in UNIX

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Volume: 1
 Num in Vol: 2
 Institution: Silicon Graphics Computer Systems

Author: J.M. Barton
 Author: J.C. Wagner
 Title: Beyond Threads: Resource Sharing in UNIX
 Pages: 259-266
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1988
 Location: Dallas, TX
 Institution: Silicon Graphics, Incorporated

Author: Paul Barton-Davis
 Author: Dylan McNamee
 Author: Raj Vaswani
 Author: Edward Lazowska
 Title: Adding Scheduler Activations to Mach 3.0
 Pages: 119-136
 Publisher: USENIX
 Proceedings: MACH III Symposium
 Date: April 19-21, 1993
 Location: Sante Fe, NM
 Institution: University of Washington

Author: Ronen Barzel
 Author: David Salesin
 Title: Patchwork: A Dataflow Model for Efficient Graphics Programming
 Pages: 43-53
 Publisher: USENIX
 Proceedings: ;login:
 Date: October/November 1985
 Volume: 10
 Num in Vol: 4
 Institution: Lucasfilm Ltd.

Author: John L. Bass
 Title: Implementation Description for File Locking
 Pages: 11-32
 Publisher: USENIX
 Proceedings: ;login:
 Date: February 1981
 Volume: 6
 Num in Vol: 2
 Institution: ONYX Systems, Inc.

Author: Len Bass
 Author: Eric Hardy
 Author: Rick Kazman
 Author: Robert Seacord
 Author: Brian Clapper
 Title: Serpent: A User Interface Management System
 Pages: 245-258
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 22-26, 1990
 Location: Washington, D.C.
 Institution: Carnegie Mellon University; Naval Air Development Center

Author: Ned Batchelder
 Author: Trevor Darrell
 Title: Psfig - A DITROFF Preprocessor for POSTSCRIPT Figures
 Pages: 31-42
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1987
 Location: Phoenix, AZ
 Institution: University of Pennsylvania

Author: Nariman Batlivala
 Author: Barry Gleeson
 Author: Jim Hamrick
 Author: Scott Lurndal
 Author: Darren Price
 Author: James Soddy
 Author: Vadim Abrossimov
 Title: Experience with SVR4 Over Chorus
 Pages: 223 - 242
 Publisher: USENIX
 Proceedings: USENIX Workshop on Micro-Kernels and Other Kernel Architectures
 Date: April 27-28, 1992
 Location: Seattle, WA
 Institution: Unisys Corporation, San Jose, California. Chorus Systemes, Paris, France

Author: David S. Bauer
 Author: Michael E. Koblenz
 Title: NIDX - A Real-Time Intrusion Detection Expert System
 Pages: 261-273
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1988
 Location: San Francisco

INTERNET ARCHIVE


[http://usenix.org/cgi-bin/sortbib.pl?-sA](http://web.archive.org/web/19961114093217/http://usenix.org/cgi-bin/sortbib.pl?-sA)

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

8 captures
14 Nov 96 - 29 May 16

Title: Implementing Signatures for C++
Pages: 37-56
Publisher: USENIX
Proceedings: USENIX Sixth C++ Technical Conference
Date: April 11-14, 1994
Location: Cambridge, MA
Institution: Purdue University

Author: Dr. Malcolm Beattie
Title: TkPerl -- A port of the Tk toolkit to Perl5
Pages: 71-82
Publisher: USENIX
Proceedings: Very High Level Languages Symposium (VHLL)
Date: October 26-28, 1994
Location: Santa Fe, NM
Institution: Oxford University Computing Services

Author: Michel Beaudouin-Lafon
Author: Solange Karsenty
Title: A Framework for Man Machine Interfaces Design
Pages: 1-10
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Autumn 1987
Location: Dublin, Ireland
Institution: Universite de Paris-Sud

Author: David M. Beazley
Title: SWIG : An Easy to Use Tool for Integrating Scripting Languages with C and C++
Pages: 129-139
Publisher: USENIX
Proceedings: 4th Annual Tcl/Tk Workshop '96
Date: July 10-13, 1996
Location: Monterey, CA
Institution: University of Utah

Author: Andreas Bechtolsheim
Title: The SUN Workstation
Pages: 61
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Sun Microsystems
Other: Abstract only

Author: Bob Beck
Author: Dave Olien
Title: A Parallel Programming Process Model
Pages: 83-102
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1987
Location: Washington, DC
Institution: Sequent Computer Systems

Author: Bob Beck
Author: Bob Kasten
Title: VLSI Assist in Building a Multiprocessor UNIX System
Pages: 255-275
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: Sequent Computer Systems

Author: Richard A. Becker
Title: Experiences with a Large Mixed-Language System Running Under the UNIX Operating System
Pages: 326-331
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: AT&T Bell Laboratories, Murray Hill

Author: Julie Becker-Berlin
Title: Software Synchronization at the Federal Judicial Center
Pages: 12-13
Publisher: USENIX
Proceedings: Large Installation System Administrators Workshop Proceedings
Date: April 9-10, 1987
Location: Philadelphia, PA
Institution: Federal Judicial Center

Author: Benjamin B. Bederson
Author: James D. Hollan
Title: Advances in the Pad++ Zoomable Graphics Widget
Pages: 31-37
Publisher: USENIX and Unisys, Inc.
Proceedings: Tcl/Tk Workshop
Date: July 6-8, 1995
Location: Toronto, Canada
Institution: University of New Mexico

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 22-26, 1990
Location: Washington, D.C.
Institution: University of Washington

Author: Nelson Beebe
Title: A Portable TOPS-20-like Command Parser
Pages: 354
Publisher: Software Tools Users Group
Proceedings: USENIX/Software Tools Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: University of Utah
Other: Abstract only

Author: Bryan Beecher
Title: Dealing with Lame Delegations
Pages: 127-133
Publisher: USENIX
Proceedings: Systems Administration (LISA VI) Conference
Date: October 19-23, 1992
Location: Long Beach, CA
Institution: University of Michigan

Author: Etienne Beeker
Title: Image Synthesis with UNIX
Pages: 4-9
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Spring 1986
Volume: 6
Num in Vol: 1
Institution: Institut National de la Communication Audiovisuelle

Author: Stephen Beer
Author: Ray Welland
Author: Ian Sommerville
Title: DES - Support for the Graphical Design of Software
Pages: 261-273
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Autumn 1987
Location: Dublin, Ireland
Institution: University of Strathclyde

Author: C. Gordon Bell
Author: Steve Emmerich
Author: Ivor Durham
Author: Daniel P. Siewiorek
Author: Andrew Wilson
Title: Computer Structures are Changing: Will UNIX Change with Them?
Pages: 1-4
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: Encore Computer Corporation

Author: Mihir Bellare
Author: Juan A. Garay
Author: Ralf Hauser
Author: Amir Herzberg
Author: Hugo Krawczyk
Author: Michael Steiner
Author: Gene Tsudik
Author: Michael Waidner
Title: iKP - A Family of Secure Electronic Payment Protocols
Pages: 89-106
Publisher: USENIX
Date: July 11-12, 1995
Location: New York, New York
Institution: IBM T. J. Watson Research Center and IBM Zurich Research Laboratory

Author: S.M. Bellovin
Title: The "Session Tty" Manager
Pages: 339-354
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1988
Location: San Francisco
Institution: AT&T Bell Laboratories, Murray Hill
Other: FTP - research.att.com:/dist/sessex.ps.Z; local - sessex.ps

Author: S.M. Bellovin
Title: Pseudo-Network Drivers and Virtual Networks
Pages: 229-244
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 22-26, 1990
Location: Washington, D.C.
Institution: AT&T Bell Laboratories

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Proceedings: UNIX Security III Symposium

Date: September 14-17, 1992

Location: Baltimore, MD

Institution: AT&T Bell Laboratories

Author: Steven M. Bellovin

Author: Michael Merritt

Title: Limitations of the Kerberos Authentication System

Pages: 253-267

Institution: AT&T Bell Laboratories

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1991

Location: Dallas, TX

Other: FTP - research.att.com:/dist/kerblimit.usenix.ps.Z; local - kerblimit.usenix.ps

Author: Steven M. Bellovin

Title: Using the Domain Name System for System Break-ins

Pages: 199-208

Publisher: USENIX

Proceedings: 5th USENIX UNIX Security Symposium

Date: June 5-7, 1995

Location: Salt Lake City, UT

Institution: AT&T Bell Laboratories

Author: Steven M. Bellovin

Title: Problem Areas for the IP Security Protocols

Pages: 205-214

Publisher: USENIX

Proceedings: 6th USENIX Security Symposium

Date: July 22-25, 1996

Location: San Jose, CA

Institution: AT&T Research

Author: Israel Z. Ben-Shaul

Author: Gail E. Kaiser

Author: George T. Heineman

Title: An Architecture for Multi-User Software Development Environments

Pages: 65-103

Publisher: USENIX

Proceedings: Computing Systems

Date: Spring 1993

Volume: 6

Num in Vol: 2

Institution: Columbia University

Author: Michael Bender

Author: Alexander Davidson

Author: Clark Dong

Author: Steven Drach

Author: Anthony Glenning

Author: Karl Jacob

Author: Jack Jia

Author: James Kempf

Author: Nachiappan Periakaruppan

Author: Gale Snow

Author: Becky Wong

Title: UNIX For Nomads: Making UNIX Support Mobile Computing

Pages: 53-67

Publisher: USENIX

Proceedings: Mobile & Location-Independent Computing Symposium

Date: August 2-3, 1993

Location: Cambridge, MA

Institution: Nomadic Systems Group, Sun Microsystems

Author: Mike Bender

Title: Selecting a Data Base Management System for a Super Micro

Pages: 257-268

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1982

Location: Boston, MA

Institution: ZILOG

Author: Walter Bender

Author: Hakon Lie

Author: Jonathan Orwant

Author: Laura Teodosio

Author: Nathan Abramson

Title: Newspace: Mass Media and Personal Computing

Pages: 329-348

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1991

Location: Nashville, TN

Institution: Electronic Publishing Group, MIT Media Lab

Author: Kris K. Bennett

Title: The Change Agent Mind Set for Technology Infusion

Pages: 137-146

Publisher: Open Systems Conference Board

Proceedings: The Third Annual System Administration, Networking and Security Conference (SANS III)

Date: April 4-8, 1994

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Title: System Administration as a User Interface: An Extended Metaphor
Pages: 209-212
Publisher: USENIX
Proceedings: Systems Administration (LISA VII) Conference
Date: November 1-5, 1993
Location: Monterey, CA
Institution: University of Southern California

Author: Win Bent
Title: Your Voice
Pages: 28-29
Publisher: USENIX
Proceedings: ;login:
Date: October 1994
Volume: 19
Num in Vol: 5
Institution:

Author: J. Bentley
Author: B. Kernigan
Title: A System for Algorithm Animation
Pages: 5-30
Publisher: USENIX
Proceedings: Computing Systems
Date: Winter 1991
Volume: 4
Num in Vol: 1
Institution: AT&T Bell Laboratories

Author: Jon L. Bentley
Author: Brian W. Kernighan
Title: A System for Algorithm Animation
Pages: 13-23
Publisher: USENIX
Proceedings: Fourth Computer Graphics Workshop Proceedings
Date: October 8-9, 1987
Location: Cambridge, MA
Institution: AT&T Bell Laboratories, Murray Hill

Author: Peter H. Berens
Title: Array Processing Under UNIX
Pages: 175-181
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: Apunix Computer Services

Author: Robert Berkley
Author: Skip Gilbrech
Author: Timothy Hunt
Author: Mark Luppi
Author: Richard Plevin
Title: Tickerplants on UNIX
Pages: 65-74
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 22-26, 1990
Location: Washington, D.C.
Institution: Fusion Systems Group

Author: Brian Berliner
Title: CVS II: Parallelizing Software Development
Pages: 341-352
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 22-26, 1990
Location: Washington, D.C.
Institution: Prisma, Inc.

Author: Andrew Berman
Author: Virgil Bourassa
Author: Erik Selberg
Title: TRON: Process-Specific File Protection for the UNIX Operating System
Pages: 165-175
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 16-20, 1995
Location: New Orleans, LA
Institution: University of Washington

Author: C. Berman
Author: R. Gur
Title: NAPS - A C++ Project Case Study
Pages: 137-152
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: October 17-21, 1988
Location: Denver, CO
Institution: AT&T Bell Laboratories, Middletown

Author: Jose Bernabeu
Author: Vlada Matena

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close

Help

Proceedings: 2nd Conference on Object-Oriented Technologies & Systems (COOTS)
Date: June 17-21, 1996
Location: Toronto, Canada
Institution: Sun Microsystems Laboratories

Author: Philippe Bernadat
Author: David Black
Title: Real Memory Mach
Pages: 235-251
Publisher: USENIX
Proceedings: MACH III Symposium
Date: April 19-21, 1993
Location: Sante Fe, NM
Institution: Open Software Foundation

Author: Alessandro Berni
Author: Paolo Franchi
Author: Joy Marino
Title: Experiences of Internet Security in Italy
Pages: 41-47
Publisher: USENIX
Proceedings: UNIX Security III Symposium
Date: September 14-17, 1992
Location: Baltimore, MD
Institution: University of Genova

Author: Brian Bershad
Title: The Increasing Irrelevance of IPC Performance for Microkernel-Based Operating Systems
Pages: 205 - 212
Publisher: USENIX
Proceedings: USENIX Workshop on Micro-Kernels and Other Kernel Architectures
Date: April 27-28, 1992
Location: Seattle, WA
Institution: School of Computer Science, Carnegie Mellon University

Author: Brian Bershad
Title: Load Balancing With Maitre d'
Pages: 32-45
Publisher: USENIX
Proceedings: ;login:
Date: January/February 1986
Volume: 11
Num in Vol: 1
Institution: University of California, Berkeley

Author: Brian N. Bershad
Author: C. Brian Pinkerton
Title: Watchdogs - Extending the UNIX File System
Pages: 169-188
Publisher: USENIX
Proceedings: Computing Systems
Date: Spring 1988
Volume: 1
Num in Vol: 2
Institution: University of Washington

Author: Brian N. Bershad
Author: C. Brian Pinkerton
Title: Watchdogs: Extending the UNIX File System
Pages: 267-275
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: University of Washington

Author: Andrew Bettison
Author: Andrew Gollan
Author: Chris Maltby
Author: Neil Russell
Title: SHARE II - A User Administration and Resource Control System for UNIX
Pages: 51-60
Publisher: USENIX
Proceedings: LISA V Conference Proceedings
Date: September 30 - October 3, 1991
Location: San Diego, CA
Institution: Softway Pty Ltd.

Author: Pascal Beyls
Title: Now UNIX Talks to Me In My Language
Pages: 307-321
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1987
Location: Phoenix, AZ
Institution: BULL

Author: Pascal Beyls
Title: An Adaptation of Spell To French
Pages: 11-14
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Spring 1988

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Title: Review: Inside Windows NT
Pages: 37-38
Publisher: USENIX
Proceedings: ;login:
Date: May/Jun 1993
Volume: 18
Num in Vol: 3
Institution: SunPro

Author: Reviewed by: Bob Birss
Title: Book Review: The Craft of Software Testing: Subsystem Testing Including Object-Based and Object Oriented Testing
Pages: 49
Publisher: USENIX
Proceedings: ;login:
Date: October 1995
Volume: 20
Num in Vol: 5
Institution:

Author: Reviewed by: Bob Birss
Title: REVIEW: Application Development for Distributed Environments
Pages: 51
Publisher: USENIX
Proceedings: ;login:
Date: December 1994
Volume: 19
Num in Vol: 6
Institution:

Author: Robert C. Birss
Title: Book Review: Software Engineering: COnccept and Management
Pages: 16
Publisher: USENIX
Proceedings: ;login:
Date: November/December 1990
Volume: 15
Num in Vol: 6
Institution: Sun Microsystems

Author: Walter R. Bischofberger
Title: Sniff: A Pragmatic Approach to a C++ Programming Environment
Pages: 67-81
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: August 10-13, 1992
Location: Portland, OR
Institution: Union Bank of Switzerland

Author: Matt Bishop
Title: Sharing Accounts
Pages: 36
Publisher: USENIX
Proceedings: Large Installation System Administrators Workshop Proceedings
Date: April 9-10, 1987
Location: Philadelphia, PA
Institution: NASA Ames Research Center

Author: Matt Bishop
Title: How To Write a Setuid Program
Pages: 5-11
Publisher: USENIX
Proceedings: ;login:
Date: January/February 1987
Volume: 12
Num in Vol: 1
Institution: NASA Ames Research Center

Author: Matt Bishop
Title: The RIACS Mail System
Pages: 3-26
Publisher: USENIX
Proceedings: ;login:
Date: May/June 1987
Volume: 12
Num in Vol: 3
Institution: NASA Ames Research Center

Author: Matt Bishop
Title: An Application of a Fast Data Encryption Standard Implementation
Pages: 221-254
Publisher: USENIX
Proceedings: Computing Systems
Date: Summer 1988
Volume: 1
Num in Vol: 3
Institution: Dartmouth College

Author: Matt Bishop
Title: An Extensible Password Changing Program
Pages: 15-16
Publisher: USENIX
Proceedings: Second Security Workshop Program
Date: August 27, 1990

INTERNET ARCHIVE
waybackMachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Title: An Authentication Mechanism for USENET
Pages: 281-288
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 21-25, 1991
Location: Dallas, TX
Institution: Dartmouth College

Author: Matt Bishop
Title: Anatomy of a Proactive Password Changer
Pages: 171-184
Publisher: USENIX
Proceedings: UNIX Security III Symposium
Date: September 14-17, 1992
Location: Baltimore, MD
Institution: Dartmouth College

Author: Matt Bishop
Title: Privacy Enhanced Electronic Mail
Pages: 20-22
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1992
Volume: 17
Num in Vol: 6
Institution:

Author: Matthew A. Bishop
Title: Auditing Files on a Network of UNIX Machines
Pages: 51-52
Publisher: USENIX
Proceedings: UNIX Security Workshop Proceedings
Date: August 29-30, 1988
Location: Portland, OR
Institution: Dartmouth College
Other: Abstract only

Author: Mitch Bishop
Title: Handling Very Large Programs on a 16-bit Super-micro
Pages: 41-47
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Zilog, Inc.

Author: Roger Bivand
Title: A user interface for geographers - what can UNIX offer?
Pages: 183-190
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Autumn 1987
Location: Dublin, Ireland
Institution: Nordland College

Author: Sara Biyabani
Author: John A. Stankovic
Author: Krithi Ramamritham
Title: The Integration of Deadline and Criticalness Requirements in Hard Real-Time Systems
Pages: 12-17
Publisher: USENIX
Proceedings: Fifth Real-Time Software and Operating Systems Workshop Proceedings
Date: May 12-13, 1988
Location: Washington, DC
Institution: University of Massachusetts

Author: David Black
Author: Jeff Carter
Author: George Feinberg
Author: Rod MacDonald
Author: Jim Van Sciver
Author: Ping Wang
Author: Shashi Mangalat
Author: Eric Shienbrood,
Title: OSF/1 Virtual Memory Improvements
Pages: 87-104
Publisher: USENIX
Proceedings: The Second USENIX Mach Symposium Conference Proceedings
Date: November 20-22, 1991
Location: Monterey, CA
Institution: Open Software Foundation Research Institute; Open Software Foundation Development; Encore Computer Corporation; Workstation Solutions, Inc.

Author: David L. Black
Title: The Mach Timing Facility: An Implementation of Accurate Low-Overhead Usage Timing
Pages: 53-72
Publisher: USENIX
Proceedings: Mach Workshop Conference Proceedings
Date: October 4-5, 1990
Location: Burlington, VT
Institution: Carnegie-Mellon University

Author: Hideyuki Tokuda
Author: Tatsuo Nakajima



8 captures

14 Nov 96 - 29 May 16

Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)

Proceedings: Mach Workshop Conference Proceedings

Date: October 4-5, 1990

Location: Burlington, VT

Institution: Carnegie-Mellon University

Author: David Finkel

Title: Developing Benchmarks to Measure the Performance of the Mach Operating System

Pages: 83-100

Publisher: USENIX

Proceedings: Mach Workshop Conference Proceedings

Date: October 4-5, 1990

Location: Burlington, VT

Institution: Worcester Polytechnic Institute

Author: Richard Draves

Title: A Revised IPC Interface

Pages: 101-122

Publisher: USENIX

Proceedings: Mach Workshop Conference Proceedings

Date: October 4-5, 1990

Location: Burlington, VT

Institution: Carnegie-Mellon University

Author: Arthur Goldberg

Title: Transparent Recovery of Mach Applications

Pages: 169-184

Publisher: USENIX

Proceedings: Mach Workshop Conference Proceedings

Date: October 4-5, 1990

Location: Burlington, VT

Institution: IBM TJ Watson Research Center

Author: David L. Black

Title: Processors, Priority and Policy: Mach Scheduling for New Environment

Pages: 1-12

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: January 21-25, 1991

Location: Dallas, TX

Institution: Carnegie Melon University

Author: David L. Black

Author: Randall D. Smith

Author: Steven J. Sears

Author: Randall W. Dean

Title: FLIPC: A Low Latency Messaging System for Distributed Real Time Environments

Pages: 229-238

Publisher: USENIX

Proceedings: USENIX 1996 Annual Technical Conference

Date: January 22-26, 1996

Location: San Diego, CA

Institution: Open Software Foundation Research Institute

Author: Eric Black

Title: Software Configuration Management with an Object-Oriented Database

Pages: 257-272

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1989

Location: San Diego, CA

Institution: Atherton Technology

Author: J.P. Black

Title: The Newcastle Connection: Current Status and Future Plans

Pages: 377-382

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1983

Location: Toronto, Ont.

Institution: University of Newcastle Upon Tyne

Author: Richard Black

Author: Simon Crosby

Title: Experience and Results from Implementation of an ATM Socket Family

Pages: 143-152

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1994

Location: San Francisco, CA

Institution: University of Cambridge Computer Laboratory

Author: Kent Blackett

Title: A Menu-Driven Real-Time UNIX System

Pages: 279-283

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1983

Location: San Diego, CA

Institution: MASSCOMP

Author: Trevor Blackwell

Author: Kee Chan

Author: Koling Chang

INTERNET ARCHIVE


[8 captures](#)
14 Nov 96 - 29 May 16

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Author: David Li
Author: Dong Lin
Author: Robert Morris
Author: Rob Polansky
Author: Diane Tang
Author: Cliff Young
Author: John Zao
Title: Secure Short-Cut Routing for Mobile IP
Pages: 305-316
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer, 1994
Location: Boston, MA
Institution: Harvard University

Author: Trevor Blackwell
Author: Jeffrey Harris
Author: Margo Seltzer
Title: Heuristic Cleaning Algorithms in Log-Structured File Systems
Pages: 277-288
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 16-20, 1995
Location: New Orleans, LA
Institution: Harvard University

Author: Matt Blaze
Author: Rafael Alonso
Title: Long-Term Caching Strategies for Very Large Distributed File Systems
Pages: 3-16
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1991
Location: Nashville, TN
Institution: Princeton University

Author: Matt Blaze
Title: NFS Tracing by Passive Network Monitoring
Pages: 333 - 344
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1992
Location: San Francisco, CA
Institution: Princeton University

Author: Matt Blaze
Author: Rafael Alonso
Title: Issues in Massive Scale Distributed File Systems
Pages: 135 - 136
Publisher: USENIX
Proceedings: USENIX File Systems Workshop Proceedings
Date: May 21 - 22, 1992
Location: Ann Arbor, MI
Institution: Princeton University; Matsushita Information Technology Lab

Author: Matt Blaze
Title: Key Management in an Encrypting File System
Pages: 27-35
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer, 1994
Location: Boston, MA
Institution: AT&T Bell Laboratories

Author: Matt Blaze
Author: Steven M. Bellovin
Title: Session-Layer Encryption
Pages: 85-93
Publisher: USENIX
Proceedings: 5th USENIX UNIX Security Symposium
Date: June 5-7, 1995
Location: Salt Lake City, UT
Institution: AT&T Bell Laboratories

Author: Jack Blevins
Title: The Port of UNIX to the Gould 32/27
Pages: 273-278
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Gould, Inc.

Author: C.D. Blewett
Author: J.T. Edmark
Author: J.I. Helfman
Author: M. Wish
Title: A Multi-Representation, Bitmap Interface to the UNIX File System Constructed from Cooperating Processes
Pages: 41-48
Publisher: USENIX
Proceedings: Third Computer Graphics Workshop Proceedings
Date: November 20-21, 1986
Location: Monterey, CA

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Author: Jonathan I. Reifman
Title: A New IPC System for Bitmap Graphics Applications: Review, Model, and Benchmarks
Pages: 159-184
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1987
Location: Phoenix, AZ
Institution: AT&T Bell Laboratories, Murray Hill

Author: Doug Blewett
Author: Scott Anderson
Author: Meg Kilduff
Author: Mike Wish
Title: X Widget Based Software Tools for UNIX
Pages: 111 - 124
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1992
Location: San Francisco, CA
Institution: AT&T Bell Laboratories, Murray Hill

Author: Richard Blinne
Title: A Type Parameterization Language for C++
Pages: 137-148
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: April 9-11, 1990
Location: San Francisco, CA
Institution: NCR Microelectronic Products Division

Author: Richard Blinne
Title: A Type Parameterization Language for C++
Pages: 137-148
Publisher: USENIX
Proceedings: USENIX C++ Conference Proceedings
Date: Spring 1990
Location: San Francisco, CA
Institution: NCR Microelectronic Products Division

Author: Lisa A. Bloch
Title: WIP Summaries
Pages: 23-25
Publisher: USENIX
Proceedings: ;login:
Date: March/April 1992
Volume: 16
Num in Vol: 5

Author: James M. Bloom
Author: Kevin J. Dunlap
Title: Experiences Implementing BIND, A Distributed Name Server for the DARPA Internet
Pages: 172-181
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1986
Location: Atlanta, GA
Institution: University of California, Berkeley

Author: Kenneth Bobey
Title: Monitoring Program Performance on Large Parallel Systems
Pages: 43-49
Publisher: USENIX
Proceedings: UNIX and Supercomputers Workshop Proceedings
Date: September 26-27, 1988
Location: Pittsburgh, PA
Institution: Myrias Research Corporation

Author: Pedja Bogdanovich
Title: Objective-Tcl: An Object-Oriented Tcl Environment
Pages: 161-171
Publisher: USENIX and Unisys, Inc.
Proceedings: Tcl/Tk Workshop
Date: July 6-8, 1995
Location: Toronto, Canada
Institution: TipTop Software

Author: Thomas A. Bohannon
Title: Reflections On A UNIX Scheduler
Pages: 39-45
Publisher: USENIX
Proceedings: ;login:
Date: July/August 1986
Volume: 11
Num in Vol: 4
Institution: Harris Corporation

Author: Cornelia Boldyreff
Title: Macro Expansion as Defined by the ANSI/ISO C Draft Standard
Pages: 36-39
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Summer 1988
Volume: 8

INTERNET ARCHIVE


<http://www.archive.org>
[8 captures](#)
14 Nov 96 - 29 May 16

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Author: Shashi Mangalal
 Title: Parallelizing Signal Handling and Process Management in OSF/1
 Pages: 105-122
 Publisher: USENIX
 Proceedings: The Second USENIX Mach Symposium Conference Proceedings
 Date: November 20-22, 1991
 Location: Monterey, CA
 Institution: Encore Computer Corporation

Author: William J. Bolosky
 Author: Michael L. Scott
 Title: False Sharing and its Effect on Shared Memory Performance
 Pages: 57-71
 Publisher: USENIX
 Proceedings: Experiences with Distributed and Multiprocessor Systems (SEDMs IV)
 Date: September 22-23, 1993
 Location: San Diego, CA
 Institution: University of Rochester

Author: Allen C. Bomberger
 Author: William S. Frantz
 Author: Ann C. Hardy
 Author: Norman Hardy
 Author: Charles R. Landau
 Author: Jonathan S. Shapiro
 Title: The KeyKOS(R) Nanokernel Architecture
 Pages: 95 - 112
 Publisher: USENIX
 Proceedings: USENIX Workshop on Micro-Kernels and Other Kernel Architectures
 Date: April 27-28, 1992
 Location: Seattle, WA
 Institution: Key Logic Corp

Author: Andy Bond
 Author: John H. Hine
 Title: DRUMS: A Distributed Statistical Server for STARS
 Pages: 335-348
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 21-25, 1991
 Location: Dallas, TX
 Institution: Victoria University of Wellington

Author: Dan Boneh
 Author: Richard J. Lipton
 Title: A Revocable Backup System
 Pages: 91-96
 Publisher: USENIX
 Proceedings: 6th USENIX Security Symposium
 Date: July 22-25, 1996
 Location: San Jose, CA
 Institution: Princeton University

Author: F. Bonomi
 Author: P.J. Fleming
 Author: P.D. Steinberg
 Title: Distributing Processes in Loosely-Coupled UNIX Multiprocessor Systems
 Pages: 61- 72
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1989
 Location: Baltimore, MD
 Institution: AT&T Bell Laboratories

Author: Jeff Bonwick
 Title: The Slab Allocator: An Object-Caching Kernel Memory Allocator
 Pages: 87-98
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer, 1994
 Location: Boston, MA
 Institution: Sun Microsystems

Author: Nathaniel Borenstein
 Author: Craig Everhart
 Author: Jonathan Rosenberg
 Author: Adam Stoller
 Title: A Multi-media Message System for Andrew
 Pages: 37-42
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1988
 Location: Dallas, TX
 Institution: Carnegie Mellon University

Author: Nathaniel S. Borenstein
 Title: Multimedia Mail From the Bottom Up -or- Teaching Dumb Mailers to Sing
 Pages: 79 - 92
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1992
 Location: San Francisco, CA
 Institution: Bellcore

INTERNET ARCHIVE


OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

14 Nov 96 - 29 May 16

8 captures

Title: SMLScript: An Interpreter for the PostScript Language under UNIX
Pages: 284-293
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1986
Location: Atlanta, GA
Institution: INRIA

Author: Bob Borss
Title: Review: Learning the Korn Shell
Pages: 46-47
Publisher: USENIX
Proceedings: jlogin:
Date: Nov/Dec 1993
Volume: 18
Num in Vol: 6
Institution:

Author: Stuart Borthwick
Author: John R. Nicol
Author: Gordon S. Blair
Title: An Intelligent, Window Based Interface to UNIX
Pages: 225-241
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Autumn 1987
Location: Dublin, Ireland
Institution: University of Lancaster

Author: Peter Bosch
Author: Sape J. Mullender
Title: Cut-and-Paste File-Systems: Integrating Simulators and File-Systems
Pages: 307-318
Publisher: USENIX
Proceedings: USENIX 1996 Annual Technical Conference
Date: January 22-26, 1996
Location: San Diego, CA
Institution: Universiteit Twente, Netherlands

Author: Pierre-Louis Bossart
Title: Hypertools in Image and Volume Visualization
Pages: 221-230
Publisher: USENIX
Proceedings: 4th Annual Tcl/Tk Workshop '96
Date: July 10-13, 1996
Location: Monterey, CA
Institution: Lawrence Livermore National Laboratory

Author: Keith Bostic
Title: 4.4BSD Release
Pages: 29-32
Publisher: USENIX
Proceedings: jlogin:
Date: Sep/Oct 1993
Volume: 18
Num in Vol: 5
Institution:

Author: Ross Bott
Title: OSx: Towards a Single UNIX System for Superminis
Pages: 145-167
Publisher: USENIX
Proceedings: USENIX UniForum Conference Proceedings
Date: January 17-20, 1984
Location: Washington D.C.
Institution: Pyramid Technology

Author: Steven R. Bourne
Title: What a Source Code Control System Should Do
Publisher: USENIX
Proceedings: Software Management Workshop Proceedings
Date: April 3-4, 1989
Location: New Orleans, LA
Institution: Sun Microsystems
Other: Listed in contents only, no abstract, no paper

Author: C. Mic Bowman
Author: Chanda Dharap
Title: The Enterprise Distributed White-pages Service
Pages: 349-359
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA
Institution: Penn. State University

Author: Stowe Boyd
Title: SYSTANT: An Integrated Programming Environment for Modular C under UNIX
Pages: 141-150
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT



Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)8 captures
14 Nov 96 - 29 May 16

Author: P. Y. Chevalier
 Author: A. Freyssinet
 Author: Daniel Hagimont
 Title: Supporting an Object-Oriented Distributed System: Experience with UNIX, Mach and Chorus
 Pages:
 Publisher: USENIX
 Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS II)
 Date: March 21 - 22, 1991
 Location: Atlanta GA
 Institution: Unite Mixte Bull-IMAG/Systemes, Gieres, France

Author: Fabienne Boyer
 Title: A Causal Distributed Shared Memory Based on External Paggers
 Pages: 41-58
 Publisher: USENIX
 Proceedings: The Second USENIX Mach Symposium Conference Proceedings
 Date: November 20-22, 1991
 Location: Monterey, CA
 Institution: Unite Mixte Bull-IMAG/Systemes

Author: Joseph Boykin
 Author: Alan Langerman
 Title: The Parallelization of Mach/4.3BSD: Design Philosophy and Performance Analysis
 Pages: 105-126
 Publisher: USENIX
 Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings
 Date: October 5-6, 1989
 Location: Fort Lauderdale, FL
 Institution: Encore Computer Corporation

Author: Joseph Boykin
 Author: Alan Langerman
 Title: Mach/4.3BSD: A Conservative Approach to Parallelization
 Pages: 69-100
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Winter 1990
 Volume: 3
 Num in Vol: 1
 Institution: Encore Computer Corporation

Author: Barry Brachman
 Author: Gerald Neufeld
 Title: TDBM: A DBM Library With Atomic Transactions
 Pages: 63 - 80
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1992
 Location: San Antonio, TX
 Institution: University of British Columbia

Author: Mitch Bradley
 Title: Open Boot Firmware
 Pages: 223 - 236
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1992
 Location: San Francisco, CA
 Institution: Sun Microsystems Computer Corporation

Author: Linda Branagan
 Title: Book Review: GNU Emacs
 Pages: 34
 Publisher: USENIX
 Proceedings: jlogin
 Date: March/April 1992
 Volume: 17
 Num in Vol: 2
 Institution: Conver Computer Corporation

Author: Russell Brand
 Author: D. Brent Chapman
 Title: RAPID: Remote Automated Patch Installation Database
 Pages: 77-84
 Publisher: USENIX
 Proceedings: Software Management Workshop Proceedings
 Date: April 3-4, 1989
 Location: New Orleans, LA
 Institution: Lawrence Livermore National Laboratory

Author: Kevin Braunsdorf
 Title: Keeping Up With the Manual System
 Pages: 71-80
 Publisher: USENIX
 Proceedings: LISA IV Conference Proceedings
 Date: October 18-19, 1990
 Location: Colorado Springs, CO
 Institution: Purdue University Computer Center

Author: Kevin Braunsdorf
 Title: Keeping up with the Manual System
 Pages:
 Publisher: USENIX

Author: Tim Bray
 Title: Lessons of the New Oxford English Dictionary Project
 Pages: 187-199
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1989
 Location: San Diego, CA
 Institution: University of Waterloo

Author: Tim Brecht
 Title: On the Importance of Parallel Application Placement in NUMA Multiprocessors
 Pages: 1-18
 Publisher: USENIX
 Proceedings: Experiences with Distributed and Multiprocessor Systems (SEDMs IV)
 Date: September 22-23, 1993
 Location: San Diego, CA
 Institution: University of Toronto, Canada

Author: Theresa Breckon
 Title: Environments and Search Paths for the Software Tools
 Pages: 419-424
 Publisher: Software Tools Users Group
 Proceedings: USENIX/Software Tools Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: Lawrence Berkeley Laboratory

Author: Laura Breeden
 Author: Mike O'Brien
 Title: CSNET: A Computer Science Research Network
 Pages: 371-376
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: Bolt Beranek and Newman, Inc.

Author: Y. Breitbart
 Author: A. Silberschatz
 Title: Performance Evaluation of Two Multidatabase Transaction Management Algorithms
 Pages: 245-283
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Summer 1993
 Volume: 6
 Num in Vol: 3
 Institution: University of Kentucky
 Institution: University of Texas

Author: Cliff Brett
 Author: Steve Pieper
 Author: David Meltzer
 Title: Putting It All Together: An Integrated Package for Viewing and Editing 3D Microworlds
 Pages: 2-12
 Publisher: USENIX
 Proceedings: Fourth Computer Graphics Workshop Proceedings
 Date: October 8-9, 1987
 Location: Cambridge, MA
 Institution: Massachusetts Institute of Technology, Media Laboratory

Author: Thomas M. Breuel
 Title: Data Level Parallel Programming in C++
 Pages: 153-167
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: October 17-21, 1988
 Location: Denver, CO
 Institution: MIT Artificial Intelligence Laboratory

Author: Thomas M. Breuel
 Title: Lexical Closures for C++
 Pages: 293-304
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: October 17-21, 1988
 Location: Denver, CO
 Institution: MIT Artificial Intelligence Laboratory

Author: Allan Bricker
 Author: Morgan Clark
 Author: Tad Lebeck
 Author: Barton P. Miller
 Author: Peter Wu
 Title: Experiences with DREGS
 Pages: 471-481
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1987
 Location: Phoenix, AZ
 Institution: University of Wisconsin

Author: Chet Britten

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Proceedings: USENIX UniForum Conference Proceedings

Date: January 17-20, 1984

Location: Washington D.C.

Institution: Metheus Corporation

Author: Nathaniel R. Bronson, III

Title: CCSLAND

Pages: 87-94

Publisher: USENIX

Proceedings: Software Management Workshop Proceedings

Date: April 3-4, 1989

Location: New Orleans, LA

Institution: Multiflow Computer

Author: Catherine A. Brooks

Title: Experiences with Electronic Software Distribution

Pages: 433-436

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1985

Location: Portland, OR

Institution: AT&T Information Systems

Author: Piete Brooks

Title: An NRS processor in C and the future

Pages: 65-67

Publisher: EUUG

Proceedings: EUUG Newsletter

Date:

Volume: 7

Num in Vol: 1

Institution: University of Cambridge

Author: David S. Brown

Author: E. Eugene Schultz Jr.

Title: Communicating Vulnerabilities: Perils and Pitfalls

Pages: 149-150

Publisher: USENIX

Proceedings: Second Security Workshop Program

Date: August 27, 1990

Location: Portland, OR

Institution: Lawrence Livermore National Laboratory

Author: Jonathan Brown

Title: The CTSS/POSIX Project

Pages: 33

Publisher: USENIX

Proceedings: UNIX and Supercomputers Workshop Proceedings

Date: September 26-27, 1988

Location: Pittsburgh, PA

Institution: Lawrence Livermore National Laboratory

Other: Abstract only

Author: P.J. Brown

Title: A Hypertext System for UNIX

Pages: 37-53

Publisher: USENIX

Proceedings: Computing Systems

Date: Winter 1989

Volume: 2

Num in Vol: 1

Institution: University of Kent at Canterbury

Author: Dag M. Bruck

Title: Modelling of Control Systems with C++ and PHIGS

Pages: 183-192

Publisher: USENIX

Proceedings: C++ Conference Proceedings

Date: October 17-21, 1988

Location: Denver, CO

Institution: Lund Institute of Technology

Author: Scott Bryan

Title: VCHK - A Maintenance Program for UNIX File Hierarchies

Pages: 41-44

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1983

Location: Toronto, Ont.

Institution: UniSoft Corporation

Author: Ray Bryant

Title: The RP3 Parallel Computing Environment

Pages: 69-92

Publisher: USENIX

Proceedings: UNIX and Supercomputers Workshop Proceedings

Date: September 26-27, 1988

Location: Pittsburgh, PA

Institution: IBM Research Division

Author: Ray Bryant

Author: Hung-Yang Chang

Author: Bryan Rosenburg

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Date: March 21 - 22, 1991
 Location: Atlanta GA
 Institution: IBM Research Division, Thomas J. Watson Research Center

Author: Ray Bryant
 Author: Paul Carini
 Author: Hung-Yang Chang
 Author: Bryan Rosenburg,
 Title: Supporting Structured Shared Virtual Memory Under Mach
 Pages: 59-76
 Publisher: USENIX
 Proceedings: The Second USENIX Mach Symposium Conference Proceedings
 Date: November 20-22, 1991
 Location: Monterey, CA
 Institution: IBM T.J. Watson Research Center

Author: A. Lester Buck
 Author: Robert A. Coyne Jr.
 Title: An Experimental Implementation of Draft POSIX Asynchronous I/O
 Pages: 289-306
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 21-25, 1991
 Location: Dallas, TX
 Institution: IBM Federal Sector Division, Houston

Author: K. G. Budge
 Author: J. S. Perry
 Author: A. C. Robinson
 Title: High-Performance Scientific Computing Using C++
 Pages: 131-150
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: August 10-13, 1992
 Location: Portland, OR
 Institution: Sandia National Laboratories

Author: Peter A. Buhr
 Author: Glen Ditchfield
 Title: Adding Concurrency to a Programming Language
 Pages: 207-223
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: August 10-13, 1992
 Location: Portland, OR
 Institution: University of Waterloo

Author: Dick C. A. Bulterman
 Author: Guido van Rossum
 Author: Robert van Liere,
 Title: A Structure for Transportable, Dynamic Multimedia Documents
 Pages: 137-156
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1991
 Location: Nashville, TN
 Institution: CWI: Centrum voor Wiskunde en Informatica

Author: Peter Bumbulis
 Author: Donald Cowan
 Author: Eric Giguere
 Author: Terry Stepien
 Title: Integrating UNIX Within a Microcomputer-Oriented Development Environment
 Pages: 29-36
 Publisher: USENIX
 Proceedings: LISA V Conference Proceedings
 Date: September 30 - October 3, 1991
 Location: San Diego, CA
 Institution: University of Waterloo

Author: Forbes J. Burcowski
 Author: Charles L. Clerke
 Author: Gordon J. Vreugdenhil
 Author: Crispin Cowan
 Title: Performance Evaluation of the Sylvan Multiprocessor Architecture
 Pages: 165-184
 Publisher: USENIX
 Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMs II)
 Date: March 21 - 22, 1991
 Location: Atlanta GA
 Institution: Department of CS, University of Waterloo; CS department, University of Western Ontario

Author: Walt Burkhard
 Author: Petar D. Stojadinovic
 Title: Storage Efficient Reliable Files
 Pages: 69 - 78
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1992
 Location: San Francisco, CA
 Institution: University of California, San Diego

Author: T.W. Butler



8 captures

14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)

Proceedings: USENIX Conference Proceedings

Date: Summer 1984

Location: Salt Lake City, UT

Institution: AT&T Bell Laboratories, Summit

Author: David A. Butterfield

Author: Gerald J. Popek

Title: Network Tasking in the Locus Distributed UNIX System

Pages: 62-71

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1984

Location: Salt Lake City, UT

Institution: Locus Computing Corporation

Author: W. Buxton

Author: M.R. Lamb

Author: D. Sherman

Author: K.C. Smith

Title: A User Interface Management System

Pages: 177

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1983

Location: Toronto, Ont.

Institution: University of Toronto

Other: Abstract only

Author: Ray Byrant

Author: Hung-Yang Chang

Author: Bryan Rosenburg

Title: Experience Developing the RP3 Operating System

Pages: 183-216

Publisher: USENIX

Proceedings: Computing Systems

Date: Summer 1991

Volume: 4

Num in Vol: 3

Institution: IBM Thomas J. Watson Research Center

Author: Sheri Byrne

Title: Establishing and Administering a Public Access Internet facility

Pages: 227-235

Publisher: USENIX

Proceedings: Systems Administration (LISA VII) Conference

Date: November 1-5, 1993

Location: Monterey, CA

Institution: Gemini Learning Center

Author: Luis-Felipe Cabrera

Author: Darell D.E. Long

Title: Swift: Using Distributed Disk Striping to Provide High I/O Data Rates

Pages: 405-436

Publisher: USENIX

Proceedings: Computing Systems

Date: Fall 1991

Volume: 4

Num in Vol: 4

Institution: IBM Almaden Research Center; University of California, Santa Cruz

Author: Luis-Felipe Cabrera

Author: Darrell D. E. Long

Title: Exploiting Multiple I/O Streams to Provide High Data-Rates

Pages: 31-48

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1991

Location: Nashville, TN

Institution: IBM Almaden Research Center; University of California, Santa Cruz

Author: Luis-Felipe Cabrera

Title: The Influence of Workload on Load Balancing Strategies

Pages: 446-458

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1986

Location: Atlanta, GA

Institution: IBM Almaden Research Center

Author: Luis-Felipe Cabrera

Author: Eric Mowat

Title: Pollster: A Document Annotation System for Distributed Environments

Pages: 142-158

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1986

Location: Atlanta, GA

Institution: IBM Almaden Research Center

Author: Luis-Felipe Cabrera

Author: Allen W. Luniewski

Author: James W. Stamos

Title: Fine-Grained Access Control in a Transactional Object-Oriented System

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Volume: 5
Num in Vol: 3
Institution: IBM Almaden Research Center

Author: Luis Felipe Cabrera
Author: Michael J. Karels
Author: David Mosher
Title: The Impact of Buffer Management on Networking Software Performance in Berkeley UNIX 4.2BSD: A Case Study
Pages: 507-518
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: University of California, Berkeley

Author: Christopher J. Calabrese
Title: An Advanced Tape Cataloging System for UNIX Systems
Pages: 289-293
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA
Institution: AT&T Bell Laboratories

Author: Lisa A. Call
Author: David L. Cohrs
Author: Barton P. Miller
Title: CLAM - An Open System for Graphical User Interfaces
Pages: 305-326
Publisher: USENIX
Proceedings: C++ Workshop Proceedings
Date: November 9-10, 1987
Location: Santa Fe, NM
Institution: University of Wisconsin, Madison

Author: Brent Callaghan
Author: Tom Lyon
Title: The Automounter
Pages: 43-51
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1989
Location: San Diego, CA
Institution: Sun Microsystems, Inc.

Author: Brent Callaghan
Author: Satinder Singh
Title: The Autofs Automounter
Pages: 59-68
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1993
Location: Cincinnati, OH
Institution: SunSoft, Inc.

Author: Bob Calland
Title: Enhancements to format
Pages: 7
Publisher: Software Tools User Group
Proceedings: USENIX/Software Tools Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Naval Ocean Systems Center
Other: Abstract only

Author: Don Cameron
Author: Paul Faust
Author: Dmitry Lenkov
Author: Michay Mehta
Title: A Portable Implementation of C++ Exception Handling
Pages: 225-243
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: August 10-13, 1992
Location: Portland, OR
Institution: Hewlett-Packard California Language Laboratory

Author: L. Jean Camp
Author: Marvin Sirbu
Author: J.D. Tygar
Title: Token and Notational Money in Electronic Commerce
Pages: 1-12
Publisher: USENIX
Proceedings: First USENIX Workshop on Electronic Commerce
Date: July 11-12, 1995
Location: New York, New York
Institution: Carnegie Mellon University

Author: Lisa M. Campbell
Author: Mark D. Campbell
Title: An Overview of the Ada [1] Shell
Pages: 302-313
Publisher: USENIX

Author: Mark Campbell
 Author: Richard Barton
 Author: Jim Browning
 Author: Dennis Cervenka
 Author: Ben Curry
 Author: Tod Davis
 Author: Tracy Edmonds
 Author: Russ Holt
 Author: John Slice
 Author: Tucker Smith
 Author: Rich Wescott
 Title: The Parallelization of UNIX System V Release 4.0
 Pages: 307-324
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 21-25, 1991
 Location: Dallas, TX
 Institution: NCR Corporation-E&M Columbia

Author: Mark. D. Campbell
 Author: Tracy R. Edmonds
 Title: TOWER STREAMS-Based TTY: Architecture and Implementation
 Pages: 15-27
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1989
 Location: Baltimore, MD
 Institution: NCR Corporation

Author: Mark D. Campbell
 Author: Russ Holt
 Author: John Slice
 Title: Lock Granularity Tuning Mechanisms in SVR4/MP
 Pages: 221-228
 Publisher: USENIX
 Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS II)
 Date: March 21 - 22, 1991
 Location: Atlanta GA
 Institution: NCR Corporation, E&M Columbia

Author: Roy Campbell
 Author: Vincent Russo
 Author: Gary Johnston
 Title: The Design of a Multiprocessor Operating System
 Pages: 109-125
 Publisher: USENIX
 Proceedings: C++ Workshop Proceedings
 Date: November 9-10, 1987
 Location: Santa Fe, NM
 Institution: University of Illinois at Urbana-Champaign

Author: Roy H. Campbell
 Author: Nayeem Islam
 Author: Peter Madany
 Title: Choices, Frameworks and Refinement
 Pages: 217-257
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Summer 1992
 Volume: 5
 Num in Vol: 3
 Institution: University of Illinois at Urbana-Champaign

Author: Roy H. Campbell
 Title: Whatever Happened to Large Packets or Are Tiny Messages Good?
 Pages: 279-281
 Publisher: USENIX
 Proceedings: Experiences with Distributed and Multiprocessor Systems (SEDMS IV)
 Date: September 22-23, 1993
 Location: San Diego, CA
 Institution: University of Illinois, Urbana-Champaign

Author: Roy H. Campbell
 Author: Nayeem Islam
 Title: A Technique for Documenting the Framework of an Object-Oriented System
 Pages: 363-389
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Fall 1993
 Volume: 6
 Num in Vol: 4
 Institution: University of Illinois at Urbana-Champaign

Author: Stephen Campbell
 Title: Campus Email for Everyone: Making It Work in Real Life
 Pages: 23-38
 Publisher: Open Systems Conference Board
 Proceedings: The Third Annual System Administration, Networking and Security Conference (SANS III)
 Date: April 4-8, 1994
 Location: Washington, D.C.
 Institution: Dartmouth College

INTERNET ARCHIVE


<http://usenix.org/cgi-bin/sortbib.pl?-sA>

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

8 captures
14 Nov 96 - 29 May 16

Pages: 171-182
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer, 1994
Location: Boston, MA
Institution: Princeton University

Author: Michael Caplinger
Title: A Memory Allocator with Garbage Collection for C
Pages: 325-330
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: Bell Communications Research

Author: Michael Caplinger
Title: [Phi]NIX: A UNIX Emulator for VAX/VMS
Pages: 249-255
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Rice University

Author: R. Capobianchi
Author: R. Guerraoui
Author: Agnes Lanusse
Author: Pierre Roux
Title: Lessons from Implementing Active Objects on a Parallel Machine
Pages: 13 - 26
Publisher: USENIX
Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS)
Date: March 26-27, 1992
Location: Newport Beach, CA
Institution: CE Saclay DEIN/SIR, France

Author: Joseph P. CaraDonna
Author: Noemi Paciorek
Author: Craig E. Wills
Title: Measuring Lock Performance in Multiprocessor Operating System Kernels
Pages: 37-56
Publisher: USENIX
Proceedings: Experiences with Distributed and Multiprocessor Systems (SEDMS IV)
Date: September 22-23, 1993
Location: San Diego, CA
Institution: Worcester Polytechnic Institute

Author: Luca Cardelli
Title: A Language with Distributed Scope
Pages: 27-59
Publisher: USENIX
Proceedings: Computing Systems
Date: Winter 1995
Volume: 8
Num in Vol: 1
Institution: Digital Equipment Corporation, Systems Research Center

Author: T.A. Cargill
Title: The Feel of Pi
Pages: 62-71
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1986
Location: Denver, CO
Institution: AT&T Bell Laboratories, Murray Hill

Author: T.A. Cargill
Title: Pi: A Case Study in Object-Oriented Programming
Pages: 282-303
Publisher: USENIX
Proceedings: C++ Workshop Proceedings
Date: November 9-10, 1987
Location: Santa Fe, NM
Institution: AT&T Bell Laboratories, Murray Hill

Author: T.A. Cargill
Title: Does C++ Really Need Multiple Inheritance?
Pages: 315-323
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: April 9-11, 1990
Location: San Francisco, CA
Institution: Louisville, CO

Author: T.A. Cargill
Title: Does C++ Really Need Multiple Inheritance?
Pages: 315-323
Publisher: USENIX
Proceedings: USENIX C++ Conference Proceedings
Date: Spring 1990
Location: San Francisco, CA

Proceedings: Computing Systems

Date: Winter 1991

Volume: 4

Num in Vol: 1

Institution: Consultant

Author: T. A. Cargill

Title: The Case Against Multiple Inheritance in C++

Pages: 101-109

Publisher: USENIX and the MIT Press

Proceedings: The Evolution of C++: Language Design in the Marketplace of Ideas

Date: 1993

Other: Editor: Jim Waldo

Author: Tom Cargill

Author: Keith Gorlen

Author: Rob Murray

Author: Mike Vilot

Title: How Useful is Multiple Inheritance in C++?

Pages: 81-84

Publisher: USENIX

Proceedings: C++ Conference Proceedings

Date: April 24-25, 1991

Location: Washington, DC

Institution:

Other: Panel: Moderator - Andrew Koenig

Author: Jerry Carlin

Title: Gateway Security Measures

Pages: 145-148

Publisher: USENIX

Proceedings: Second Security Workshop Program

Date: August 27, 1990

Location: Portland, OR

Institution: Pacific Bell

Author: Jerry M. Carlin

Title: UNIX Security at Pacific Bell

Pages: 86-87

Publisher: USENIX

Proceedings: UNIX Security Workshop Proceedings

Date: August 29-30, 1988

Location: Portland, OR

Institution: Pacific Bell

Other: Abstract only

Author: Jerry M. Carlin

Title: UNIX Security Update

Pages: 119-130

Publisher: USENIX

Proceedings: UNIX Security IV Symposium

Date: October 4-6, 1993

Location: Santa Clara, CA

Institution: Pacific Bell

Author: Robert D. Carlitz

Title: Reflections

Pages: 16

Publisher: USENIX

Proceedings: ;login:

Date: May/June 1992

Volume: 17

Num in Vol: 3

Institution:

Author: John Carolan

Title: C++ for OS/2

Pages: 47-65

Publisher: USENIX

Proceedings: C++ Workshop Proceedings

Date: November 9-10, 1987

Location: Santa Fe, NM

Institution: Glockenspiel, Ltd.

Author: Martin Carroll

Title: Problems with Non-invasive Inheritance in C++

Pages: 13-28

Publisher: USENIX

Proceedings: C++ Conference Proceedings

Date: April 24-25, 1991

Location: Washington, DC

Institution: AT&T Bell Laboratories

Author: Martin Carroll

Title: Faster Parsing via Prefix Analysis

Pages: 73-84

Publisher: USENIX

Proceedings: USENIX Sixth C++ Technical Conference

Date: April 11-14, 1994

Location: Cambridge, MA

Institution: AT&T Bell Laboratories

Author: Martin D. Carroll

INTERNET ARCHIVE


OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

14 Nov 96 - 29 May 16

8 captures

Date: August 10-13, 1992
Location: Portland, OR
Institution: AT&T Bell Laboratories

Author: Mark Carson
Author: Janet Cugini
Author: Sohail Malik
Author: Mythili Kannan,
Author: Wen-Der Jiang
Title: Networked UNIX Without the Superuser
Pages: 137-140
Publisher: USENIX
Proceedings: Second Security Workshop Program
Date: August 27, 1990
Location: Portland, OR
Institution: IBM

Author: Mark E. Carson
Author: Wen-Der Jiang
Title: New Ideas in Discretionary Access Control
Pages: 35-37
Publisher: USENIX
Proceedings: UNIX Security Workshop Proceedings
Date: August 29-30, 1988
Location: Portland, OR
Institution: IBM Corporation

Author: Mark E. Carson
Author: Wen-Der Jiang
Author: Jeremy G. Liang
Author: Gary L. Luckenbaugh
Author: Debra H. Yakov
Title: Secure Window Systems for UNIX
Pages: 441-455
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1989
Location: San Diego, CA
Institution: IBM Corporation

Author: Mark E. Carson
Title: Sendmail Without the Superuser
Pages: 139-144
Publisher: USENIX
Proceedings: UNIX Security IV Symposium
Date: October 4-6, 1993
Location: Santa Clara, CA
Institution: IBM Corporation

Author: Scott Carson
Author: Sanjeev Setia
Title: Optimal Write Batch Size in Log-Structured File Systems
Pages: 79 - 92
Publisher: USENIX
Proceedings: USENIX File Systems Workshop Proceedings
Date: May 21 - 22, 1992
Location: Ann Arbor, MI
Institution: University of Maryland

Author: Scott Carson
Author: Sanjeev Setia
Title: Optimal Write Batch Size in Log-Structured File Systems
Pages: 263-281
Publisher: USENIX
Proceedings: Computing Systems
Date: Spring 1994
Volume: 7
Num in Vol: 2
Institution: Tracer Technology Inc.
Institution: George Mason University

Author: Scott D. Carson
Title: Using Groups Effectively in Berkeley Unix
Pages: 171-173
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: University of Maryland

Author: Joel R. Carter
Title: Perkin-Elmer's Hardware/I-O System: Flexibility That Matches UNIX
Pages: 108
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: The Wollongong Group, Inc.
Other: Abstract only

Author: Steve Carter
Title: Update on Systems Administration Standards
Pages: 49

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
[14 Nov 96 - 29 May 16](http://www.archive.org)
[Go](http://www.archive.org)
[OCT](http://www.archive.org)
[NOV](http://www.archive.org)
[FEB](http://www.archive.org)
[14](http://www.archive.org)
[1995](http://www.archive.org)
[1996](http://www.archive.org)
[2013](http://www.archive.org)
[Close](http://www.archive.org)
[Help](http://www.archive.org)

Institution: Bell Communications Research

Author: Jeremy Casas
 Author: Dan L. Clark
 Author: Ravi Konuru
 Author: Steve W. Otto
 Author: Robert M. Prouty
 Author: Johathan Walpole
 Title: MPVM: A Migration Transparent Version of PVM
 Pages: 171-216
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Spring 1995
 Volume: 8
 Num in Vol: 2
 Institution: Oregon Graduate Institute of Science & Technology

Author: Karen A. Casella
 Title: Security Administration in an Open Networking Environment
 Pages: 67-73
 Publisher: USENIX
 Proceedings: Ninth Systems Administration Conference (LISA '95)
 Date: September 17-22, 1995
 Location: Monterey, CA
 Institution: Sun Microsystems, Incorporated

Author: Charisse Castagnoli
 Author: Charles Watt
 Title: Distributed Trusted UNIX Systems
 Pages: 347
 Publisher: USENIX
 Proceedings: UNIX Security III Symposium
 Date: September 14-17, 1992
 Location: Baltimore, MD
 Institution: SecureWare, Inc.

Author: Miguel Castro
 Author: Nuno Neves
 Author: Pedro Trancuso
 Author: Pedro Sousa
 Title: MIKE: A Distributed object-oriented programming platform on top of the Mach micro-kernel
 Pages: 253-272
 Publisher: USENIX
 Proceedings: MACH III Symposium
 Date: April 19-21, 1993
 Location: Sante Fe, NM
 Institution: INESC, Portugal

Author: Deborah Caswell
 Author: David Black
 Title: Implementing a Mach Debugger for Multithreaded Applications
 Pages: 25-40
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 22-26, 1990
 Location: Washington, D.C.
 Institution: Hewlett-Packard Company; Carnegie Mellon University

Author: Vincent Cate
 Title: Alex - A Global Filesystem
 Pages: 1 - 12
 Publisher: USENIX
 Proceedings: USENIX File Systems Workshop Proceedings
 Date: May 21 - 22, 1992
 Location: Ann Arbor, MI
 Institution: Carnegie Mellon University

Author: William Cattey
 Title: The Evolution of Turnin: A Classroom Oriented File Exchange Service
 Pages: 171-182
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1990
 Location: Anaheim, CA
 Institution: MIT Project Athena

Author: Luigi Cerofolini
 Title: UNIX for the STD bus
 Pages: 49-51
 Publisher: EUUG
 Proceedings: EUUG Newsletter
 Date: Winter 1982
 Volume: 2
 Num in Vol: 4
 Institution: University of Bologna

Author: Luigi Cerofolini
 Title: UNIX for the STD Bus
 Pages: 185
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1983
 Location: San Diego, CA

INTERNET ARCHIVE


[http://usenix.org/cgi-bin/sortbib.pl?-sA](http://www.archive.org/web/19961114093217/http://usenix.org/cgi-bin/sortbib.pl?-sA)

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

8 captures
14 Nov 96 - 29 May 16

Author: Beatrice Michel
 Author: Gilles Muller
 Title: A UNIX Environment for the GOTHIC Kernel
 Pages: 219-229
 Publisher: EUUG
 Proceedings: EUUG Conference Proceedings
 Date: Spring 1988
 Location: London, England
 Institution: Bull/INRIA

Author: Richard Chahley
 Title: Next Generation Planning Tool
 Pages: 19
 Publisher: USENIX
 Proceedings: Large Installation System Administrators Workshop Proceedings
 Date: April 9-10, 1987
 Location: Philadelphia, PA
 Institution: Bell Canada

Author: John Chambers
 Author: John Quarterman
 Title: UNIX System V and 4.1C BSD
 Pages: 265-291
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: University of Texas Medical Branch

Author: John Chambers
 Author: John Quarterman
 Title: UNIX System III and 4.1BSD; a Practical Comparison
 Pages: 25-38
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1983
 Location: San Diego, CA
 Institution: University of Texas Medical Branch

Author: JoMei Chang
 Title: SunNet
 Pages: 71-78
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1985
 Location: Portland, OR
 Institution: Sun Microsystems, Inc.

Author: Anawat Chankhunthod
 Author: Peter B. Danzig
 Author: Chuck Neerdaels
 Author: Michael F. Schwartz
 Author: Kurt J. Worrell
 Title: A Hierarchical Internet Object Cache
 Pages: 153-163
 Publisher: USENIX
 Proceedings: USENIX 1996 Annual Technical Conference
 Date: January 22-26, 1996
 Location: San Diego, CA
 Institution: University of Southern California (authors #1-3)
 Institution: University of Colorado, Boulder (authors #4-5)

Author: Brent Chapman
 Title: Building and Managing the Interop '91 Shownet
 Pages: 28
 Publisher: USENIX
 Proceedings: jlogin
 Date: March/April 1992
 Volume: 17
 Num in Vol: 2
 Institution: Great Circle Associates

Author: D. Brent Chapman
 Title: Network (In)Security Through IP Packet Filtering
 Pages: 63-76
 Publisher: USENIX
 Proceedings: UNIX Security III Symposium
 Date: September 14-17, 1992
 Location: Baltimore, MD
 Institution: Great Circle Associates

Author: D. Brent Chapman
 Title: Majordomo: How I Manage 17 Mailing Lists Without Answering "-request" Mail
 Pages: 135-143
 Publisher: USENIX
 Proceedings: Systems Administration (LISA VI) Conference
 Date: October 19-23, 1992
 Location: Long Beach, CA
 Institution: Great Circle Associates

Author: Howard Chartock
 Title: RFS in SunOS
 Pages: 281-290



Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)[8 captures](#)

14 Nov 96 - 29 May 16

Institution: Sun Microsystems, Inc.

Author: Michael Chastain
 Title: Taking Analogies to the Limit
 Pages: 36
 Publisher: USENIX
 Proceedings: ;login:
 Date: December 1994
 Volume: 19
 Num in Vol: 6
 Institution:

Author: Chris Chedgey
 Author: Seamus Kearney
 Author: Hans-Jurgen Kugler
 Title: Developing Ada Software Using VDM in an Object-Oriented Framework
 Pages: 41-58
 Publisher: EUUG
 Proceedings: EUUG Conference Proceedings
 Date: Autumn 1987
 Location: Dublin, Ireland
 Institution: Generics (Software) Limited

Author: Chris Chedgey
 Title: Papillon - Support Tools for the Development of Graphical Software
 Pages: 59-71
 Publisher: EUUG
 Proceedings: EUUG Conference Proceedings
 Date: Autumn 1987
 Location: Dublin, Ireland
 Institution: Generics (Software) Ltd.

Author: Danny Chen
 Author: Ronald E. Barkley
 Author: T. Paul Lee
 Title: Insuring Improved VM Performance: Some No-Fault Policies
 Pages: 11-24
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 22-26, 1990
 Location: Washington, D.C.
 Institution: AT&T Bell Laboratories

Author: J. Bradley Chen
 Title: Memory Behavior for an X11 Window System
 Pages: 189-200
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1994
 Location: San Francisco, CA
 Institution: School of Computer Science, Carnegie Mellon University

Author: Jiansan Chen
 Author: Omran A. Bukhres
 Author: Ahmed K. Elmagarmid
 Title: The Implementation of Cooperative Mechanisms among System Components in a Heterogeneous Multidatabase Environment
 Pages: 207-243
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Summer 1993
 Volume: 6
 Num in Vol: 3
 Institution: Purdue University

Author: Paul Chen
 Author: Chet Britten
 Title: Experiences in Porting 4.1BSD UNIX to the [lambda]750 VLSI Development System
 Pages: 132
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1983
 Location: San Diego, CA
 Institution: Metheus Corporation
 Other: Abstract only

Author: Raymond C. Chen
 Author: Partha Dasgupta
 Title: Integrating Consistency Control and Distributed Shared Memory: The Travails of an Implementation
 Pages: 279 - 296
 Publisher: USENIX
 Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMs)
 Date: March 26-27, 1992
 Location: Newport Beach, CA
 Institution: Siemens Nixdorf Information Systems, Cambridge, MA;
 Institution: Department of Computer Science and Engineering, Arizona State University

Author: Rong Chen
 Title: Building A Fault-Tolerant System Based On Mach
 Proceedings: Reference Lost
 Institution: University of Illinois, Urbana-Champaign

Author: Yih-Farn Chen
 Title: The C Program Database and Its Applications

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Location: Baltimore, MD
 Institution: AT&T Bell Laboratories

Author: Yih-Farn (Robin) Chen
 Title: Dagger: A Tool to Generate Program Graphs
 Pages: 19-35
 Publisher: USENIX
 Proceedings: UNIX Applications Development Symposium
 Date: April 25-28, 1994
 Location: Toronto, Ontario, Canada
 Institution: AT&T Bell Laboratories

Author: Edward C. Cheng
 Author: Edward Chang
 Author: Johannes Klein
 Author: Dora Lee
 Author: Edward Lu
 Author: Alberto Lutgardo
 Author: Ron Obermarck
 Title: An Open and Extensible Event-Based Transaction Manager
 Pages: 49-58
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1991
 Location: Nashville, TN
 Institution: Digital Equipment Corporation

Author: Pau-Chen Cheng
 Author: Juan A. Garay
 Author: Amir Herzberg
 Author: Hugo Krawczyk
 Title: Design and Implementation of Modular Key Management Protocol and IP Secure Tunnel on AIX
 Pages: 41-54
 Publisher: USENIX
 Proceedings: 5th USENIX UNIX Security Symposium
 Date: June 5-7, 1995
 Location: Salt Lake City, UT
 Institution: IBM, Thomas J. Watson Research Center

Author: Ray Cheng
 Title: Virtual Address Cache in UNIX
 Pages: 217-224
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1987
 Location: Phoenix, AZ
 Institution: Sun Microsystems, Inc.

Author: David R. Cheriton
 Author: Gregory R. Whitehead
 Author: Edward W. Sznyter
 Title: Binary Emulation of UNIX Using the V Kernel
 Pages: 73-86
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1990
 Location: Anaheim, CA
 Institution: Stanford University

Author: Mike Chernick
 Title: NBS Projects On Software Technology and Computer Based Office Systems
 Pages: 342
 Publisher: Software Tools Users Group
 Proceedings: USENIX/Software Tools Conference Proceedings
 Date: Summer 1982
 Location: Boston, MA
 Institution: National Bureau of Standards
 Other: Abstract only

Author: Greg Chesson
 Title: Protocol Engine Design
 Pages: 209-215
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1987
 Location: Phoenix, AZ
 Institution: Silicon Graphics

Author: Greg Chesson
 Title: Dogzilla: A Battle Computer for Dogfight
 Proceedings: Reference Lost
 Institution: Silicon Graphics Inc.
 Other: Title listed in contents only, no paper, no abstract

Author: Bill Cheswick
 Title: The Design of a Secure Internet Gateway
 Pages: 233-237
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1990
 Location: Anaheim, CA
 Institution: AT&T Bell Laboratories

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Proceedings: USENIX Conference Proceedings

Date: Summer 1990

Location: Anaheim, CA

Institution: Bellcore

Author: John Ousterhout

Title: Why Aren't Operating Systems Getting Faster as Fast as Hardware?

Pages: 247-256

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1990

Location: Anaheim, CA

Institution: University of California - Berkeley

Author: Bill Cheswick

Title: An Evening with Berferd in Which a Cracker is Lured, Endured, and Studied

Pages: 163 - 174

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1992

Location: San Francisco, CA

Institution: AT&T Bell Laboratories, Murray Hill

Author: Bill Cheswick

Author: Steven M. Bellovin

Title: A DNS Filter and Switch for Packet-filtering Gateways

Pages: 15-19

Publisher: USENIX

Proceedings: 6th USENIX Security Symposium

Date: July 22-25, 1996

Location: San Jose, CA

Institution: Lucent Technologies (author one)

Institution: AT&T Research

Author: P.Y. Chevalier

Author: A. Freyssonet

Author: D. Hagimont

Author: S. Krakowiak

Author: S. Lacourte

Author: X. Rousset de Pina

Title: Experience with Shared Object Support in the Guide System

Pages: 157-173

Publisher: USENIX

Proceedings: Experiences with Distributed and Multiprocessor Systems (SEDS IV)

Date: September 22-23, 1993

Location: San Diego, CA

Institution: Bull-IMAG/Systemes, France

Author: Kien-Mien Chew

Author: Jyothy Reddy

Author: Theodore H. Romer

Author: Abraham Silberschatz

Title: Kernel Support for Recoverable-Persistent Virtual Memory

Pages: 215-234

Publisher: USENIX

Proceedings: MACH III Symposium

Date: April 19-21, 1993

Location: Sante Fe, NM

Institution: University of Texas - Austin

Institution: Hewlett-Packard

Institution: University of Texas - Austin

Institution: University of Texas - Austin

Author: Goodwin Chin

Author: Dharini Sitaraman

Author: Chung Yang

Author: Martin Giles

Title: C++ Design and Implementation Challenges in Technology Computer Aided Design Frameworks

Pages: 189-205

Publisher: USENIX

Proceedings: USENIX Sixth C++ Technical Conference

Date: April 11-14, 1994

Location: Cambridge, MA

Institution: IBM T. J. Watson Labs

Institution: University of Michigan

Author: Bilal Chinoy

Author: Kevin Fall

Title: TCP/IP and HIPPI Performance in the CASA Gigabit Testbed

Pages: 45-59

Publisher: USENIX

Proceedings: High-Speed Networking Symposium

Date: August 1-3, 1994

Location: Oakland, CA

Institution: San Diego Supercomputer Center

Author: ByoungJu Choi

Author: Aditya P. Mathur

Title: Experience with PMothra: A Tool for Mutation Based Testing on a Hypercube

Pages: 237-253

Publisher: USENIX

Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings

Date: October 5-6, 1989

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
[Close](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Help](http://www.archive.org)

Author: Amir Herzberg
 Title: Network Randomization Protocol: A Proactive Pseudo-Random Generator
 Pages: 55-63
 Publisher: USENIX
 Proceedings: 5th USENIX UNIX Security Symposium
 Date: June 5-7, 1995
 Location: Salt Lake City, UT
 Institution: IBM, Thomas J. Watson Research Center

Author: Tom Christiansen
 Title: Op: A Flexible Tool for Restricted Superuser Access
 Pages: 89-94
 Publisher: USENIX
 Proceedings: Large Installation Systems Administration III Workshop Proceedings
 Date: September 7-8, 1989
 Location: Austin, TX
 Institution: Convex Computer Corporation

Author: Tom Christiansen
 Title: The Answer to All Man's Problems
 Pages: 81-88
 Publisher: USENIX
 Proceedings: LISA IV Conference Proceedings
 Date: October 18-19, 1990
 Location: Colorado Springs, CO
 Institution: Convex Computer Corporation

Author: Tom Christiansen
 Title: The Answer To All Man's Problems
 Pages:
 Publisher: USENIX
 Proceedings: LISA IV Conference Proceedings
 Date: October 24-25, 1991
 Location: Colorado Springs, CO
 Institution: CONVEX Computer Corporation

Author: Tom Christiansen
 Title: Autoloading in Perl
 Pages: 25-27
 Publisher: USENIX
 Proceedings: ;login:
 Date: Sept/Oct 1992
 Volume: 17
 Num in Vol: 5
 Institution:

Author: Tom Christiansen
 Title: SANS II & LISA - What's the Difference?
 Pages: 20
 Publisher: USEINX
 Proceedings: ;login:
 Date: Mar/Apr 1993
 Volume: 18
 Num in Vol: 2
 Institution:

Author: Tom Christiansen
 Title: Perl 5.0 Overview
 Pages: 30-32
 Publisher: USENIX
 Proceedings: ;login:
 Date: Nov/Dec 1993
 Volume: 18
 Num in Vol: 6
 Institution:

Author: Gary Christoph
 Title: Security Considerations of Going to a UNIX Based Supercomputer Operating System
 Pages: 129-130
 Publisher: USENIX
 Proceedings: Second Security Workshop Program
 Date: August 27, 1990
 Location: Portland, OR
 Institution: Los Alamos National Laboratory

Author: Wayne A. Christopher
 Author: Steven J. Procter
 Author: Thomas E. Anderson
 Title: The Nachos Instructional Operating System
 Pages: 481-488
 Publisher: USENIX
 Proceedings: USENIX Technical Conference Proceedings
 Date: Winter 1993
 Location: San Diego, CA
 Institution: University of California at Berkeley

Author: Hsiao-keng Jerry Chu
 Title: Zero-Copy TCP in Solaris
 Pages: 253-264
 Publisher: USENIX
 Proceedings: USENIX 1996 Annual Technical Conference
 Date: January 22-26, 1996
 Location: San Diego, CA

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Author: Michael L. Kazar
Author: Bruce W. Leverett
Author: W. Anthony Mason
Author: Robert N. Sidebotham,
Title: The Episode File System
Pages: 43 - 60
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1992
Location: San Francisco, CA
Institution: Transarc Corp.

Author: Gianfranco Ciccarella
Title: Design and Implementation of a Real-Time Multivariable Adaptive Controller
Pages: 82-86
Publisher: USENIX
Proceedings: Fifth Real-Time Software and Operating Systems Workshop Proceedings
Date: May 12-13, 1988
Location: Washington, DC
Institution: University of L'Aquila, Italy

Author: Patrick Clancy
Author: Benjamin F. Cutler
Author: J. Christopher Dodd
Author: Douglas W. Gilmore
Author: Robert P. Nix
Author: John J. O'Donnell
Author: Christopher P. Ryland
Title: UNIX on a VLIW
Pages: 225-241
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1987
Location: Phoenix, AZ
Institution: Multiflow Computer, Inc.

Author: Patrick Clancy
Title: Virtual Memory Extensions in TRACE/UNIX
Pages: 137-150
Publisher: USENIX
Proceedings: UNIX and Supercomputers Workshop Proceedings
Date: September 26-27, 1988
Location: Pittsburgh, PA
Institution: Multiflow Computer

Author: Chuck Clanton
Title: FACE: A Poor Man's Screen Description Language
Pages: 101
Publisher: USENIX
Proceedings: Fourth Computer Graphics Workshop Proceedings
Date: October 8-9, 1987
Location: Cambridge, MA
Other: Abstract only

Author: Dayton Clark
Author: David M. Arnow
Title: Backtracking and Constraints in Tcl-BC
Pages: 49-59
Publisher: USENIX
Proceedings: 4th Annual Tcl/Tk Workshop '96
Date: July 10-13, 1996
Location: Monterey, CA
Institution: Brooklyn College

Author: K.L. Clark
Author: T.I. Wang
Title: Highly Concurrent Distributed Knowledge Objects
Pages: 251-261
Publisher: USENIX
Proceedings: 2nd Conference on Object-Oriented Technologies & Systems (COOTS)
Date: June 17-21, 1996
Location: Toronto, Canada
Institution: Imperial College London

Author: Michael J. Clark
Title: Automation in the 20th Century
Pages: 47
Publisher: USENIX
Proceedings: jlogin:
Date: March/April 1992
Volume: 17
Num in Vol: 2

Author: Morgan Clark
Author: Stephen Rago
Title: The Desktop File System
Pages: 113-124
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer, 1994
Location: Boston, MA
Institution: Programmed Logic Corporation

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Winter 1986
Volume: 6
Num in Vol: 3
Institution: Data Logic Limited

Author: Larry Clay
Author: George Copeland
Author: Mike Franklin
Title: UNIX Extensions for High-Performance Transaction Processing
Pages: 73-80
Publisher: USENIX
Proceedings: UNIX Transaction Processing Workshop Proceedings
Date: May 1-2, 1989
Location: Pittsburgh, PA
Institution: MCC

Author: Bill Claybrook
Title: A Transaction Model for Online Transaction Processing Systems
Pages: 33-44
Publisher: USENIX
Proceedings: UNIX Transaction Processing Workshop Proceedings
Date: May 1-2, 1989
Location: Pittsburgh, PA
Institution: Stratus Computers, Inc.

Author: David Clear
Author: Alan Ibbetson
Author: Peter Collinson
Title: Exporting Home Directories on Demand to PCs
Pages: 139-147
Publisher: USENIX
Proceedings: LISA VIII Conference Proceedings
Date: September 19-23, 1994
Location: San Diego, CA
Institution: University of Kent at Canterbury
Institution: University of Kent at Canterbury
Institution: Hillside Systems

Author: Robert E. Van Cleef
Title: System Administration and Maintenance of Fully Configured Workstations
Pages: 79-81
Publisher: USENIX
Proceedings: Large Installation Systems Administration Workshop Proceedings
Date: November 17-18, 1988
Location: Monterey, CA
Institution: NASA Ames Research Center

Author: Frederick W. Clegg
Title: Hewlett-Packard's Entry into the UNIX Community
Pages: 119-131
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Hewlett-Packard Company

Author: Christian Clemencon
Author: Bodhisattwa Mukherjee
Author: Karsten Schwan
Title: Distributed Shared Abstractions (DSA) on Large-Scale Multiprocessors
Pages: 227-246
Publisher: USENIX
Proceedings: Experiences with Distributed and Multiprocessor Systems (SEDMS IV)
Date: September 22-23, 1993
Location: San Diego, CA
Institution: Georgia Institute of Technology

Author: Diane E. Coe
Author: Judith A. Furlong
Title: Developing and Deploying Corporate Cryptographic Systems
Pages: 137-146
Publisher: USENIX
Proceedings: First USENIX Workshop on Electronic Commerce
Date: July 11-12, 1995
Location: New York, New York
Institution: The MITRE Corporation

Author: Dr. James M. Coggins
Title: Design Criteria for C++ Libraries
Pages: 25-36
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: April 9-11, 1990
Location: San Francisco, CA
Institution: Univ. of North Carolina at Chapel Hill

Author: James M. Coggins
Title: Integrated Class Structures for Image Pattern Recognition and Computer Graphics
Pages: 240-245
Publisher: USENIX
Proceedings: C++ Workshop Proceedings

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Author: James M. Coggins
Title: Designing C++ Libraries
Pages: 25-35
Publisher: USENIX
Proceedings: USENIX C++ Conference Proceedings
Date: Spring 1990
Location: San Francisco, CA
Institution: University of North Carolina at Chapel Hill

Author: Scott Cohan
Author: Steve Miano
Title: Installing and Managing Remote Sites
Pages: 103-106
Publisher: Open Systems Conference Board
Proceedings: The Third Annual System Administration, Networking and Security Conference (SANS III)
Date: April 4-8, 1994
Location: Washington, D.C.
Institution: Enterprise Systems Management Corporation

Author: Bruce Cohen
Author: Douglas Hahn
Author: Neil Soiffer
Title: Pragmatic Issues in the Implementation of Flexible Libraries in C++
Pages: 193-202
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: April 24-25, 1991
Location: Washington, DC
Institution: Tektronix

Author: Ephraim Cohen
Title: Raster Image Rotation and Anti-Aliased Line Drawing
Pages: 38-48
Publisher: USENIX
Proceedings: Fourth Computer Graphics Workshop Proceedings
Date: October 8-9, 1987
Location: Cambridge, MA
Institution: New York Institute of Technology

Author: David L. Cohn
Author: William P. Delaney
Author: Karen M. Tracey
Title: ARCADE: A Platform for Heterogeneous Distributed Operating Systems
Pages: 373-390
Publisher: USENIX
Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings
Date: October 5-6, 1989
Location: Fort Lauderdale, FL
Institution: University of Notre Dame

Author: David L. Cohn
Author: Paul M. Greenawalt
Author: Michael R. Casey
Author: Matthew P. Stevenson
Title: Using Kernek-Level Support for Distributed Shared Data
Pages: 247-260
Publisher: USENIX
Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS II)
Date: March 21 - 22, 1991
Location: Atlanta GA
Institution: Department of CS and Engineering, University of Nore Dame

Author: David L. Cohn
Author: Michael R. Casey
Author: Paul M. Greenawalt
Author: John E. Saldanha
Title: A Universal Distributed Programming Paradigm for Multiple Operating Systems
Pages: 191 - 204
Publisher: USENIX
Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS)
Date: March 26-27, 1992
Location: Newport Beach, CA
Institution: Department of Computer Science and Engineering, University of Notre Dame

Author: Allen Cole
Title: A Ratfor Implementation of KERMIT
Pages: 355-367
Publisher: Software Tools Users Group
Proceedings: USENIX/Software Tools Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: University of Utah

Author: Clement T. Cole
Title: Attaching an Array Processor in the UNIX Environment
Pages: 135
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: Massachusetts Computer Corporation
Other: Abstract only

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Pages: 131-149
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: MASSCOMP

Author: Peter Collingson
Author: Jerry Peek
Author: Lou Katz
Title: Summer '94 Conference Reports
Pages: 16-23
Publisher: USENIX
Proceedings: ;login:
Date: October 1994
Volume: 19
Num in Vol: 5
Institution:

Author: Bill Collins
Author: Lynn Jones
Author: Granville Chorn
Author: Ronald Christman
Author: Danny Cook
Author: Kathleen Kelly
Author: D. Lynn Kluegel
Author: Christina Mercier
Author: Cheryl Ramsey
Title: The Los-Alamos High-Performance Data System
Pages: 139 - 140
Publisher: USENIX
Proceedings: USENIX File Systems Workshop Proceedings
Date: May 21 - 22, 1992
Location: Ann Arbor, MI
Institution: Los Alamos National Laboratory

Author: Peter E. Collins
Title: WINDX - Windows for the UNIX Environment
Pages: 159-165
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: Ithaca Intersystems, Inc.

Author: Peter Collinson
Title: UNIX: The Cult
Pages: 22-28
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1987
Location: Washington, DC
Institution: University of Kent

Author: Peter Collinson
Title: A low cost bitmapped terminal on the Atari ST
Pages: 355-364
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1988
Location: San Francisco
Institution: University of Kent

Author: Peter Collinson
Title: Book Review: POSIX Programmer's Guide
Pages: 39
Publisher: USENIX
Proceedings: ;login:
Date: July/August 1991
Volume: 16
Num in Vol: 4
Institution: Hillside Systems

Author: Peter Collinson
Title: Book Review: The POSIX.1 Standard
Pages: 39
Publisher: USENIX
Proceedings: ;login:
Date: July/August 1991
Volume: 16
Num in Vol: 4
Institution: Hillside Systems

Author: Peter Collinson
Title: Book Review: Advanced Programming in the UNIX Environment
Pages: 44-45
Publisher: USENIX
Proceedings: ;login:
Date: Sept/Oct 1992
Volume: 17
Num in Vol: 5
Institution: Hillside Systems

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Proceedings: ;login:

Date: Nov/Dec 1993

Volume: 18

Num in Vol: 6

Institution:

Author: Peter Collinson

Title: On the Design of the UNIX Operating System

Pages: 12-13

Publisher: USENIX

Proceedings: ;login:

Date: July 1984

Volume: 9

Num in Vol: 3

Institution: University of Kent

Author: Geoff Collyer

Title: News Need Not Be Slow

Pages: 181-190

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1987

Location: Washington, DC

Institution: University of Toronto

Author: Geoff Collyer

Title: A Proposal for an Othello Referee

Pages: 10-13

Publisher: USENIX

Proceedings: ;login:

Date: August 1980

Volume: 5

Num in Vol: 6

Author: Geoff Collyer

Title: A Partial Tour Through the UNIX Shell

Pages: 343-353

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1989

Location: San Diego, CA

Institution: University of Toronto

Author: Geoff Collyer

Title: A Comment on Open Systems

Pages: 22

Publisher: USENIX

Proceedings: ;login:

Date: Nov/Dec 1992

Volume: 17

Num in Vol: 6

Institution:

Author: Wallace Colyer

Author: Walter Wong

Title: Depot: A Tool for Managing Software Environments

Pages: 153-162

Publisher: USENIX

Proceedings: Systems Administration (LISA VI) Conference

Date: October 19-23, 1992

Location: Long Beach, CA

Institution: Carnegie Mellon University

Author: Douglas Comer

Author: Thomas Narten

Title: UNIX Systems as Cypress Implets

Pages: 55-62

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1988

Location: Dallas, TX

Institution: Purdue University

Author: Douglas Comer

Author: Ralph E. Droms

Author: Thomas P. Murtagh

Title: An Experimental Implementation of the Tilde Naming System

Pages: 487-516

Publisher: USENIX

Proceedings: Computing Systems

Date: Fall 1990

Volume: 3

Num in Vol: 4

Institution: Purdue University; Bucknell University; Williams College

Author: Douglas Comer

Author: James Griffioen

Title: A New Design for Distributed Systems: The Remote Memory Model

Pages: 127-136

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1990

Location: Anaheim, CA

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Title: Virtual Memory Xinu
 Pages: 261-270
 Publisher: USENIX
 Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS II)
 Date: March 21 - 22, 1991
 Location: Atlanta GA
 Institution: Department of CS, Purdue University

Author: Douglas Comer
 Author: Ralph E. Droms
 Title: Tilde Trees in the UNIX Environment
 Pages: 23-29
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1985
 Location: Dallas, TX
 Institution: Purdue University

Author: Douglas E. Comer
 Author: John C. Lin
 Title: Probing TCP Implementations
 Pages: 245-255
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer, 1994
 Location: Boston, MA
 Institution: Purdue University

Author: Douglas E. Comer
 Author: Larry L. Peterson
 Title: DRAGONMAIL: A Prototype Conversation-Based Mail System
 Pages: 42-51
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1984
 Location: Salt Lake City, UT
 Institution: Purdue University

Author: Douglas E. Comer,
 Author: James N. Griffioen
 Title: Efficient Order-Dependent Communication in a Distributed Virtual Memory Environment
 Proceedings: Reference Lost
 Institution: Department of Computer Sciences, Purdue University; Computer Science Department, University of Kentucky

Author: Robert E. Conant
 Author: Herbert G. Mayer
 Title: COBOL Compiler Construction Experiences Using lex and yacc
 Pages: 69-98
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1983
 Location: San Diego, CA
 Institution: Burroughs Corp.

Author: Daniel S. Conde
 Author: Felix S. Hsu
 Author: Ursula Sinkewicz
 Title: ULTRIX Threads
 Pages: 257-268
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1989
 Location: Baltimore, MD
 Institution: Digital Equipment Corporation

Author: Wayne C. Connelly
 Title: Unix Login Administration at Bellcore
 Pages: 13-15
 Publisher: USENIX
 Proceedings: Large Installation Systems Administration Workshop Proceedings
 Date: November 17-18, 1988
 Location: Monterey, CA
 Institution: Bell Communications Research

Author: Al Conrad
 Title: Modelling Graphical Data with C++
 Pages: 238-239
 Publisher: USENIX
 Proceedings: C++ Workshop Proceedings
 Date: November 9-10, 1987
 Location: Santa Fe, NM
 Institution: University of California, Santa Cruz

Author: Michael A. Cooper
 Title: Overhauling Rdist for the '90s
 Pages: 175-188
 Publisher: USENIX
 Proceedings: Systems Administration (LISA VI) Conference
 Date: October 19-23, 1992
 Location: Long Beach, CA
 Institution: University of Southern California

Author: Michael A. Cooper

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Date: September 17-22, 1995
Location: Monterey, CA
Institution: University of Southern California

Author: Jeremy R. Cooperstock
Author: Steve Kotsopoulos
Title: Why Use a Fishing Line When you Have a Net? An Adaptive Multicast Data Distribution Protocol
Pages: 343-352
Publisher: USENIX
Proceedings: USENIX 1996 Annual Technical Conference
Date: January 22-26, 1996
Location: San Diego, CA
Institution: University of Toronto

Author: Thomas J. Coppeto
Author: Beth L. Anderson
Author: Daniel E. Geer, Jr.
Title: OLC: An On-Line Consulting System for UNIX
Pages: 83-94
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1989
Location: Baltimore, MD
Institution: Project Athena, MIT
Other: FTP - aeneas.mit.edu:/pub/usenix/olc.PS; local - olc.ps

Author: Philippe Coq
Author: Sylvie Jean
Title: SysView: A User-friendly Environment for Administration of Distributed UNIX Systems
Pages: 145-151
Publisher: USENIX
Proceedings: Systems Administration (LISA VI) Conference
Date: October 19-23, 1992
Location: Long Beach, CA
Institution: Bull S.A. France

Author: Bruce Corbridge
Author: Robrt Henig
Author: Charles Slater
Title: Packet Filtering in an IP Router
Pages: 227-232
Publisher: USENIX
Proceedings: LISA V Conference Proceedings
Date: September 30 - October 3, 1991
Location: San Diego, CA
Institution: Telebit Corporation

Author: J.R. Cordy
Author: R.C. Holt
Title: Turing: A New General Purpose Computer Language Under UNIX
Pages: 249-254
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: University of Toronto

Author: Tony Cornah
Title: An ONYX implementation of an allocation checking technique
Pages: 129-131
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Winter 1982
Volume: 2
Num in Vol: 4
Institution: The University, Western Bank, Sheffield

Author: Peter Costantinidis, Jr.
Author: Hamish Reid
Title: The DV System of Source File Management
Pages: 29-38
Publisher: USENIX
Proceedings: Software Management Workshop Proceedings
Date: April 3-4, 1989
Location: New Orleans, LA
Institution: UniSoft Corp.

Author: Massimo Cotrozzi
Author: David Vincenzetti
Title: ATP - Anti-Tampering Program
Pages: 79-89
Publisher: USENIX
Proceedings: UNIX Security IV Symposium
Date: October 4-6, 1993
Location: Santa Clara, CA
Institution: Univ of Milan - Italy

Author: Pete Cottrell
Title: Password File Management at the University of Maryland
Pages: 32-33
Publisher: USENIX
Proceedings: Large Installation System Administrators Workshop Proceedings
Date: April 9-10, 1987

INTERNET ARCHIVE


<http://www.archive.org>
[8 captures](#)

<http://usenix.org/cgi-bin/sortbib.pl?~sA>

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Title: Phantom: An Interpreted Language for Distributed Programming
 Pages: 83-101
 Publisher: USENIX
 Proceedings: USENIX Conference on Object-Oriented Technologies (COOTS)
 Date: June 26-29, 1995
 Location: Monterey, CA
 Institution: Trinity College, Dublin, Ireland

Author: Benjamin Cox
 Author: J.D. Tygar
 Author: Marvin Sirbu
 Title: NetBill Security and Transaction Protocol
 Pages: 77-88
 Publisher: USENIX
 Proceedings: First USENIX Workshop on Electronic Commerce
 Date: July 11-12, 1995
 Location: New York, New York
 Institution: Carnegie Mellon University

Author: Brad J. Cox
 Title: Objective C: Programming Smalltalk-80 Methods in C Language
 Pages: 236
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: Productivity Products Incorporated
 Other: Abstract only

Author: Brad J. Cox
 Title: The Object Oriented Pre-Compiler: Programming Smalltalk 80 Methods in C Language
 Pages: 44
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1982
 Location: Boston, MA
 Institution: ITT Programming Technology Center
 Other: Abstract only

Title: Password Security in a Large Distributed Environment
 Author: Michele Crabb
 Pages: 17-30
 Publisher: USENIX
 Proceedings: Second Security Workshop Program
 Date: August 27, 1990
 Location: Portland, OR
 Institution: NASA Ames Research Center

Author: Maria King
 Title: An Automatic Policy Checker for Controlling Undesirable Program Behaviors
 Pages: 31-32
 Publisher: USENIX
 Proceedings: Second Security Workshop Program
 Date: August 27, 1990
 Location: Portland, OR
 Institution: UCLA Computer Science Department

Author: Michele D. Crabb
 Title: Who's Trusting Whom? How To Audit and Manage Users' .rhosts Files
 Pages: 15-22
 Publisher: Open Systems Conference Board
 Proceedings: The Third Annual System Administration, Networking and Security Conference (SANS III)
 Date: April 4-8, 1994
 Location: Washington, D.C.
 Institution: Nasa Ames Research Center

Author: Michele D. Crabb
 Title: Guarding the Fortress: Efficient Methods to Monitor Security on 300 Systems
 Pages: 123-135
 Publisher: Open Systems Conference Board
 Proceedings: The Third Annual System Administration, Networking and Security Conference (SANS III)
 Date: April 4-8, 1994
 Location: Washington, D.C.
 Institution: Nasa Ames Research Center

Author: Don Cragun
 Title: UNIX System Definitions and Standards
 Pages: 112
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1983
 Location: San Diego, CA
 Institution: Bell Laboratories, Murray Hill
 Other: Abstract only

Author: Chris Crampton
 Title: MUSK - a Multi-User Sketch Program
 Pages: 17-29
 Publisher: EUUG
 Proceedings: EUUG Conference Proceedings
 Date: Autumn 1987
 Location: Dublin, Ireland
 Institution: Rutherford Appleton Laboratory

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Author: Peter Tyrell
 Title: System V Release 3, Diskless Workstations and NFS
 Pages: 301-310
 Publisher: EUUG
 Proceedings: EUUG Conference Proceedings
 Date: Spring 1988
 Location: London, England
 Institution: The Instruction Set

Author: Frank Crone
 Author: John Jarocki
 Title: TCP/IP Addressing Strategies for Switched Networks
 Pages: 27-37
 Publisher: USENIX
 Proceedings: ;login:
 Date: February 1995
 Volume: 20
 Num in Vol: 1
 Institution:

Author: Charles Crowley
 Title: TkReplay: Record and Replay for Tk
 Pages: 131-140
 Publisher: USENIX and Unisys, Inc.
 Proceedings: Tcl/Tk Workshop
 Date: July 6-8, 1995
 Location: Toronto, Canada
 Institution: University of New Mexico

Author: Charles Crowley
 Author: Joseph A. Konstan
 Author: Michael J. McLennan
 Title: Tcl and Tk in the Classroom: Lessons Learned (Panel)
 Pages: 147-149
 Publisher: USENIX and Unisys, Inc.
 Proceedings: Tcl/Tk Workshop
 Date: July 6-8, 1995
 Location: Toronto, Canada
 Institution: University of New Mexico (author 1)
 Institution: University of Minnesota (author 2)
 Institution: AT&T Bell Laboratories (author 3)

Author: Terrence Crowley
 Author: Harry Forsdick
 Author: Matt Landau
 Author: Virginia Travers
 Title: The Diamond Multimedia Editor
 Pages: 1-18
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1987
 Location: Phoenix, AZ
 Institution: BBN Laboratories, Inc.

Author: Nancy Crowther
 Author: Joyce Graham
 Title: TCP/IP and OSI Interoperability with the X Window System
 Pages: 243 - 253
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1992
 Location: San Antonio, TX
 Institution: IBM Cambridge Scientific Center

Author: Nichlos H. Cuccia
 Title: Book Review: UNIX System Administration Handbook
 Pages: 13
 Publisher: USENIX
 Proceedings: ;login:
 Date: July/August 1990
 Volume: 15
 Num in Vol: 4

Author: Nichlos H. Cuccia
 Title: The Design and Implementation of a Multihub Electronic Mail Environment
 Pages: 37-44
 Publisher: USENIX
 Proceedings: LISA V Conference Proceedings
 Date: September 30 - October 3, 1991
 Location: San Diego, CA
 Institution: Computer Science Corporation

Author: Janet A. Cugini
 Author: Shau-Ping Lo
 Author: Matthew S. Hecht
 Author: Chii-Ren Tsai
 Author: Virgil D. Gligor
 Author: Radhakrishna Aditham
 Author: T. John Wei
 Title: Security Testing of AIX System Calls Using Prolog
 Pages: 223-237
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings

57/294



Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)

8 captures

14 Nov 96 - 29 May 16

Author: Lee Damon
 Title: Pragmatica: The Alias Builder
 Pages: 33-38
 Publisher: USENIX
 Proceedings: ;login:
 Date: Nov/Dec 1993
 Volume: 18
 Num in Vol: 6
 Institution:

Author: Lee Damon
 Title: On Glass Houses and Thrown Power Bricks; or: A Solaris Hater Eats His Hat
 Pages: 34-35
 Publisher: USENIX
 Proceedings: ;login:
 Date: June 1995
 Volume: 20
 Num in Vol: 3
 Institution:

Author: Tim Daneliuk
 Title: Conquering Corporate Computing With Message-Oriented Middleware
 Pages: 28-31
 Publisher: USENIX
 Proceedings: ;login:
 Date: August 1994
 Volume: 19
 Num in Vol: 4
 Institution:

Author: Stephen Daniel
 Author: C. Durward Rogers
 Title: Programming with Windows on the Major Workstations or Through a Glass Darkly
 Pages: 441-445
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1986
 Location: Atlanta, GA
 Institution: Microelectronics Center of North Carolina

Author: Steve Daniel
 Title: Z - A High Performance Raster Graphics Package for UNIX Operating Systems
 Pages: 135
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: Microelectronics Center of North Carolina
 Other: Abstract only

Author: John Danskin
 Author: Sally N. Rosenthal
 Title: Visual Programming with Arachne
 Pages: 69-82
 Publisher: USENIX
 Proceedings: USENIX Fifth Computer Graphics workshop
 Date: November 16-17, 1989
 Location: Monterey, CA
 Institution: Digital Equipment Corporation

Author: Peter B. Danzig
 Author: Shih-Hao Li
 Author: Katia Obraczka
 Title: Distributed Indexing of Autonomous Internet Services
 Pages: 433-459
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Fall 1992
 Volume: 5
 Num in Vol: 4
 Institution: University of Southern California

Author: Editor: Tina Darmohray
 Publisher: USENIX for SAGE, the System Administrator's Guild
 Proceedings: Job Descriptions for System Administrators
 Date: October 1993
 Other: Short Topics in System Administration #1

Author: Tina Darmohray
 Title: From the SAGE Editor
 Pages: 19
 Publisher: USENIX
 Proceedings: ;login:
 Date: June 1995
 Volume: 20
 Num in Vol: 3
 Institution:

Author: Tina M. Darmohray
 Title: SAGE Job Descriptions
 Pages: 18-22
 Publisher: USENIX

Institution:

```

    Author: Tina M. Darmohray
    Title: I Dare You!
    Pages: 28-29
    Publisher: USENIX
Proceedings: ;login:
    Date: April 1995
    Volume: 20
    Num in Vol: 2
Institution:

```

Author: Tina M. Darmohray
 Title: Somewhere in the Middle of Nowhere
 Pages: 12-13
 Publisher: USENIX
 Proceedings: ;login:
 Date: August 1995
 Volume: 20
 Num in Vol: 4
 Institution:

Author: Tina M. Darmohray
 Title: From the SAGE Editor
 Pages: 10-11
 Publisher: USENIX
 Proceedings: ;login:
 Date: October 1995
 Volume: 20
 Num in Vol: 5
 Institution:

Author: Tine M. Darmohray
Title: A sendmail.cf Scheme for a Large Network
Pages: 45-50
Publisher: USENIX
Proceedings: LISA V Conference Proceedings
Date: September 30 - October 3, 1991
Location: San Diego, CA
Institution: Lawrence Livermore National Laboratory

Author: Susan A. Dart
 Author: Peter Feiler
 Title: Configuration Management of an Environment
 Pages: 85
 Publisher: USENIX
 Proceedings: Software Management Workshop Proceedings
 Date: April 3-4, 1989
 Location: New Orleans, LA
 Institution: SEI
 Other: Abstract only

Author: Ian Darwin
 Author: Geoff Collyer
 Title: Can't Happen or /* NOTREACHED */ or Real Programs Dump Core
 Pages: 136-151
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1985
 Location: Dallas, TX
 Institution: University of Toronto

Author: Sunil K. Das
Title: UNIX Around the World
Pages: 1-6
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Spring 1988
Location: London, England
Institution: City University of London

Author: P. Dasgupta
 Author: R.C. Chen
 Author: S. Menon
 Author: M.P. Pearson
 Author: R. Ananthanarayanan
 Author: U. Ramachandran
 Author: M. Ahamad
 Author: R.J. LeBlanc
 Author: W.F. Appelbe
 Author: J.M. Bernabeu-Auban
 Author: P.W. Hutto
 Author: M.Y.A. Khalidi
 Author: C.J. Wilkenloh
 Title: The Design and Implementation of the Clouds Distributed Operating System
 Pages: 11-46
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Winter 1990
 Volume: 3
 Num in Vol: 1
 Institution: Georgia Institute of Technology



Go

OCT NOV FEB

[Close](#)

8 captures

14 Nov 96 - 29 May 16

 14
 1995 1996 2013
[Help](#)

Author: Mark Pearson
 Author: Raymond Chen
 Author: Christopher Wilkenloh
 Title: Language and Operating System Support for Distributed Programming in Clouds
 Pages: 321-340
 Publisher: USENIX
 Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS II)
 Date: March 21 - 22, 1991
 Location: Atlanta GA
 Institution: Department of CS and Engineering, Arizona State University; Distributed Systems Laboratory, College of Computing, Georgia Institute of Techn

Author: Partha Dasgupte
 Author: R. Ananthanarayanan
 Author: Sathis Menon
 Author: Ajay Mohindra
 Author: Raymond Chen
 Title: Distributed Programming with Objects and Threads in the Clouds System
 Pages: 243-276
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Summer 1991
 Volume: 4
 Num in Vol: 3
 Institution: Arizona State University; Gergia Institute of Technology; Siemens-Nixdorf Information Systems

Author: Bjorn Datdeva
 Title: Lazy Man's Guide to UNIX System Administration
 Pages: 25
 Publisher: USENIX
 Proceedings: Large Installation Systems Administration Workshop Proceedings
 Date: November 17-18, 1988
 Location: Monterey, CA
 Institution: /sys/admin, inc.
 Other: Abstract only

Author: Glorianna Davenport
 Title: The MIT Media Laboratory
 Pages: 349-350
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1991
 Location: Nashville, TN
 Institution: MIT Media Lab

Author: David F. Davey
 Title: Getting Started and Debugging Guide for SUN III
 Pages: 17-38
 Publisher: AUUG
 Proceedings: Australian UNIX systems User Group Newsletter
 Date: February 1989
 Volume: 10
 Num in Vol: 1
 Institution: University of Sydney

Author: Paul Davey
 Title: Porting and Maintaining with X and Motif; a Retrospective View
 Pages: 171-176
 Publisher: USENIX
 Proceedings: UNIX Applications Development Symposium
 Date: April 25-28, 1994
 Location: Toronto, Ontario, Canada
 Institution: User Interface Technologies Ltd.

Author: George I. Davida
 Author: Brian J. Matt
 Title: UNIX Guardians: Delegating Security to the User
 Pages: 14-23
 Publisher: USENIX
 Proceedings: UNIX Security Workshop Proceedings
 Date: August 29-30, 1988
 Location: Portland, OR
 Institution: University of Wisconsin, Milwaukee

Author: Susan B. Davidson
 Author: Aaron Watters
 Title: Partial Computation in Real-Time Database Systems
 Pages: 117-121
 Publisher: USENIX
 Proceedings: Fifth Real-Time Software and Operating Systems Workshop Proceedings
 Date: May 12-13, 1988
 Location: Washington, DC
 Institution: University of Pennsylvania

Author: Nigel Davies
 Author: Geoff Coulson
 Author: Neil Williams
 Author: Gordon S. Blair,
 Title: Experiences of Handling Multimedia in Distributed Open Systems
 Pages: 173 - 190
 Publisher: USENIX
 Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS)
 Date: March 26-27, 1992
 Location: Newport Beach, CA

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close

Help

Author: Keith Cheverst
Author: Adrian Friday
Title: A Network Emulator to Support the Development of Adaptive Applications
Pages: 47-55
Publisher: USENIX
Proceedings: 2nd USENIX Mobile and Location-Independent Computing Symposium
Date: April 10-11, 1995
Location: Ann Arbor, MI
Institution: University of Lancaster

Author: Don Davis
Title: Project Athena's Release Engineering Tricks
Pages: 101-106
Publisher: USENIX
Proceedings: Software Management Workshop Proceedings
Date: April 3-4, 1989
Location: New Orleans, LA
Institution: MIT

Author: Don Davis
Institution: Geer/Zolot Associates
Author: Ralph Swick
Institution: Digital Equipment Corp
Title: Network Security Via Private-Key Certificates
Pages: 239-242
Publisher: USENIX
Proceedings: UNIX Security III Symposium
Date: September 14-17, 1992
Location: Baltimore, MD

Author: Don Davis
Author: Daniel E. Geer
Title: Kerberos Security with Clocks Adrift
Pages: 35-40
Publisher: USENIX
Proceedings: 5th USENIX UNIX Security Symposium
Date: June 5-7, 1995
Location: Salt Lake City, UT
Institution: Systems Experts, Inc.
Institution: OpenVision Technologies

Author: Don Davis
Title: Kerberos Plus RSA for World Wide Web Security
Pages: 185-188
Publisher: USENIX
Proceedings: First USENIX Workshop on Electronic Commerce
Date: July 11-12, 1995
Location: New York, New York
Institution: Consultant

Author: Don Davis
Title: Compliance Defects in Public Key Cryptography
Pages: 171-178
Publisher: USENIX
Proceedings: 6th USENIX Security Symposium
Date: July 22-25, 1996
Location: San Jose, CA
Institution: Independent Consultant

Author: Donald T. Davis
Title: Review: Applied Cryptography
Pages: 46
Publisher: USENIX
Proceedings: ;login:
Date: Mar/Apr 1994
Volume: 19
Num in Vol: 2
Institution:

Author: Janet Davis
Title: Unification and Openness
Pages: 69-72
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Summer 1988
Volume: 8
Num in Vol: 2
Institution: AT&T UNIX Europe

Author: Janet Davis
Title: Overview of UNIX System V Release 4.0
Pages: 74-78
Publisher: European UNIX Systems User Group
Proceedings: EUUG Newsletter
Date: Spring 1989
Volume: 9
Num in Vol: 1
Institution: UNIX Europe Limited

Author: Mark Dawson
Title: An implementation of Henderson's SECD machine under UNIX
Pages: 33-39
Publisher: EUUG

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Proceedings: USENIX Conference Proceedings

Date: Summer 1986

Location: Atlanta, GA

Institution: AT&T Information Systems

Author: Hubert C. Delaney

Title: Ray Tracing on the Connection Machine System

Pages: 37

Publisher: USENIX

Proceedings: Fourth Computer Graphics Workshop Proceedings

Date: October 8-9, 1987

Location: Cambridge, MA

Institution: MIT Media Laboratory

Other: Abstract only

Author: C. Anthony DellaFera

Author: Mark W. Eichin

Author: Robert S. French

Author: David C. Jedlinsky

Author: John T. Kohl

Author: William E. Sommerfeld

Title: The Zephyr Notification Service

Pages: 213-219

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1988

Location: Dallas, TX

Institution: MIT Project Athena

Author: Thomas G. Dennehy

Title: Class Libraries as an Alternative to Language Extensions for Distributed Programming

Pages: 313 - 326

Publisher: USENIX

Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS)

Date: March 26-27, 1992

Location: Newport Beach, CA

Institution: AT&T Bell Laboratories, Whippany NJ

Author: Thomas G. Dennehy

Title: A Distributed Software Architecture for GPS-Driven Mobile Applications

Pages: 99-108

Publisher: USENIX

Proceedings: 2nd USENIX Mobile and Location-Independent Computing Symposium

Date: April 10-11, 1995

Location: Ann Arbor, MI

Institution: Environmental Research Institute of Michigan

Author: Michael Denny

Title: Delivering UNIX to the End-User Market

Pages: 311-312

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1983

Location: San Diego, CA

Institution: BASIS, Inc.

Other: Abstract and summary

Author: Owen Densmore

Title: News Classes

Pages: 37-68

Publisher: USENIX

Proceedings: USENIX Fifth Computer Graphics workshop

Date: November 16-17, 1989

Location: Monterey, CA

Institution: Sun Microsystems, Inc.

Author: Owen M. Densmore

Title: Object Oriented Programming in News

Pages: 117-135

Publisher: USENIX

Proceedings: Third Computer Graphics Workshop Proceedings

Date: November 20-21, 1986

Location: Monterey, CA

Institution: Sun Microsystems

Author: Reviewed by Gregory C. Depp

Title: REVIEW: Building a Successful Software Business

Pages: 52-53

Publisher: USENIX

Proceedings: ;login:

Date: December 1994

Volume: 19

Num in Vol: 6

Institution:

Author: Jerry J. Deroo

Title: A Command Line Scanning Package

Pages: 387-392

Publisher: Software Tools Users Group

Proceedings: USENIX/Software Tools Conference Proceedings

Date: Summer 1983

Location: Toronto, Ont.

Institution: University of Toronto

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Pages: 131-143
 Publisher: USENIX
 Proceedings: Systems Administration (LISA VII) Conference
 Date: November 1-5, 1993
 Location: Monterey, CA
 Institution: Project Agora, IBM T. J. Watson Research Center

Author: John F. Detke
 Title: Host Aliases and Symbolic Links -or- How to Hide the Servers' Real Name
 Pages: 249-252
 Publisher: USENIX
 Proceedings: LISA V Conference Proceedings
 Date: September 30 - October 3, 1991
 Location: San Diego, CA
 Institution: Octel Communications Corporation

Author: Dave Detlefs
 Author: Bill Kaslow
 Title: Debugging Storage Management Problems in Garbage-Collected Environments
 Pages: 69-82
 Publisher: USENIX
 Proceedings: USENIX Conference on Object-Oriented Technologies (COOTS)
 Date: June 26-29, 1995
 Location: Monterey, CA
 Institution: Digital Equipment Corporation, Systems Research Center

Author: David Detlefs
 Author: Maurice Herlihy
 Author: Karen Kietzke
 Author: Jeanette Wing
 Title: Avalon/C++: C++ Extensions for Transaction-Based Programming
 Pages: 451-459
 Publisher: USENIX
 Proceedings: C++ Workshop Proceedings
 Date: November 9-10, 1987
 Location: Santa Fe, NM
 Institution: Carnegie Mellon University

Author: David Detlefs
 Title: Garbage Collection and Run-Time Typing as a C++ Library
 Pages: 37-56
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: August 10-13, 1992
 Location: Portland, OR
 Institution: Digital Equipment Corporation

Author: Mike DeVaney
 Title: UNIX is Dead; Long Live UNIX
 Pages: 23-24
 Publisher: USENIX
 Proceedings: ;login:
 Date: Jan/Feb 1993
 Volume: 18
 Num in Vol: 1
 Institution:

Author: Murthy Devarakonda
 Author: Arup Mukherjee
 Title: Issues in Implementation of Cache-Affinity Scheduling
 Pages: 345 - 358
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1992
 Location: San Francisco, CA
 Institution: IBM Thomas J. Watson Research Center

Author: Murthy Devarakonda
 Author: Ajay Mohindra
 Author: Jill Simoneaux
 Author: William H. Tetzlaff
 Title: Evaluation of Design Alternatives for a Cluster File System
 Pages: 35-46
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 16-20, 1995
 Location: New Orleans, LA
 Institution: IBM T. J. Watson Research Center

Author: Prasun Dewan
 Author: Eric Vasilik
 Title: Supporting Objects in a Conventional Operating System
 Pages: 273-285
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1989
 Location: San Diego, CA
 Institution: Purdue University

Author: Prasun Dewan
 Author: Eric Vasilic
 Title: An Object Model for Conventional Operating Systems
 Pages: 517-550

INTERNET ARCHIVE


[http://usenix.org/cgi-bin/sortbib.pl?-sA](http://web.archive.org/web/19961114093217/http://usenix.org/cgi-bin/sortbib.pl?-sA)

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

NUM in VOL: 4

Institution: Purdue University; Sun Microsystems

Author: S.C. Dewhurst

Title: The Architecture of a C++ Compiler

Pages: 35-45

Publisher: USENIX

Proceedings: C++ Workshop Proceedings

Date: November 9-10, 1987

Location: Santa Fe, NM

Institution: AT&T

Author: David DeWitt

Title: C++ + Persistence != An Object-Oriented DBMS

Pages:

Publisher: USENIX

Proceedings: C++ Conference Proceedings

Date: April 24-25, 1991

Location: Washington, DC

Institution: University of Wisconsin

Unknown: Keynote

Unknown: C++

Currently, a number of companies and research projects are building

systems that add persistence to C++ in order to provide a solution to

the database needs of both VLSI and mechanical CAD systems and

software development environments. This talk will contrast the

different strategies being pursued and will examine the advantages and

disadvantages of each approach.

Author: Piers Dick-Lauder

Author: R.J. Kummerfeld

Author: Robert Elz

Title: ACSNET - The Australian Alternative to UUCP

Pages: 11-17

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1984

Location: Salt Lake City, UT

Institution: University of Sydney

Author: Matt Dickey

Author: Greg Noel

Author: Bob Querido

Author: Bill Appelbe

Author: Jim McGinness

Title: Architectural Implications of UNIX (or Pitfalls for UNIX Porters!)

Pages: 307

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1983

Location: San Diego, CA

Institution: NCR Corporation

Other: Abstract only

Author: John Dilley

Title: OODCE: A C++ Framework for the OSF Distributed Computing Environment

Pages: 107-118

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: January 16-20, 1995

Location: New Orleans, LA

Institution: Hewlett-Packard

Author: Terence H. Dineen

Author: Paul J. Leach

Author: Nathaniel W. Mishkin

Author: Joseph N. Pato

Author: Geoffrey L. Wyant

Title: The Network Computing Architecture and System: An Environment for Developing Distributed Applications

Pages: 385-398

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1987

Location: Phoenix, AZ

Institution: Apollo Computer Inc.

Author: Jack Dixon

Title: UNIX and Manufacturing Testing

Pages: 177

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1982

Location: Boston, MA

Institution: UNIQ Computer Corp.

Other: Abstract only

Author: Morris Djavaheri

INTERNET ARCHIVE


<http://www.archive.org>
[8 captures](#)
14 Nov 96 - 29 May 16

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Proceedings: USENIX Conference Proceedings
Date: Winter 1985
Location: Dallas, TX
Institution: San Francisco State University

Author: Nhuan Doduc
Author: Christophe Binot
Title: Benchmarking in the AFUU
Pages: 15-18
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Spring 1988
Volume: 8
Num in Vol: 1
Institution: Framentec

Author: Thomas W. Doepfner, Jr.
Author: Alan J. Gebele
Title: C++ on a Parallel Machine
Pages: 95-107
Publisher: USENIX
Proceedings: C++ Workshop Proceedings
Date: November 9-10, 1987
Location: Santa Fe, NM
Institution: Brown University

Author: Charlie Dolan
Author: Dave Martin
Title: LISP for the Software Tools VOS
Pages: 15
Publisher: Software Tools User Group
Proceedings: USENIX/Software Tools Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Hughes Aircraft Co.
Other: Listing only, no abstract or paper available

Author: Ben Domenico
Author: Russell K. Rew
Title: Minimal Test Cases for the VOS Software Tools
Pages: 393-409
Publisher: Software Tools Users Group
Proceedings: USENIX/Software Tools Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: National Center for Atmospheric Research

Author: Ben Domenico
Author: Ken Garnett
Author: Bill Meine
Title: Rocky Mountain Area Implementors Group - Corrections and Enhancements for the Distribution
Pages: 342-354
Publisher: Software Tools Users Group
Proceedings: USENIX/Software Tools Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: NCAR

Author: Bruce Don
Author: David Frelinger
Title: Can the Conventional Models Apply? The Microeconomics of the Information Revolution
Pages: 23-31
Publisher: USENIX
Proceedings: First USENIX Workshop on Electronic Commerce
Date: July 11-12, 1995
Location: New York, New York
Institution: RAND

Author: Marc D. Donner
Title: Book Review: Operating Systems: Communicating with and Controlling the Computer
Pages: 13
Publisher: USENIX
Proceedings: ;login:
Date: November/December 1988
Volume: 13
Num in Vol: 6
Institution: IBM T.J. Watson Research Center

Author: Marc D. Donner
Author: David H. Jameson
Title: Language and Operating System Features for Real-time Programming
Pages: 33-62
Publisher: USENIX
Proceedings: Computing Systems
Date: Winter 1988
Volume: 1
Num in Vol: 1
Institution: IBM Thomas J. Watson Research Center

Author: Marc D. Donner
Title: Book Review: Xlib Programming Manual and Xlib Reference Manual
Pages: 16
Publisher: USENIX

INTERNET ARCHIVE


<http://usenix.org/cgi-bin/sortbib.pl?-sA>

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Institution: IBM T.J. Watson Research Center

Author: Marc D. Donner
 Title: C Traps and Pitfalls
 Pages: 9
 Publisher: USENIX
 Proceedings: ;login:
 Date: March/April 1989
 Volume: 14
 Num in Vol: 2
 Institution: IBM T.J. Watson Research Center

Author: John F. Dooley
 Author: Vince Guarna
 Title: Creating a Configurable Compiler Driver for System V Release 4
 Pages: 67-77
 Publisher: USENIX
 Proceedings: UNIX Applications Development Symposium
 Date: April 25-28, 1994
 Location: Toronto, Ontario, Canada
 Institution: Motorola Computer Group

Author: Sean M. Dorward
 Author: Ravi Sethi
 Author: Jonathan E. Shopiro
 Title: Adding New Code to a Running C++ Program
 Pages: 279-292
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: April 9-11, 1990
 Location: San Francisco, CA
 Institution: AT&T Bell Laboratories

Author: Sean M. Dorward
 Author: Ravi Sethi
 Author: Jonathan E. Shopiro
 Title: Adding New Code to a Running C++ Program
 Pages: 279-292
 Publisher: USENIX
 Proceedings: USENIX C++ Conference Proceedings
 Date: Spring 1990
 Location: San Francisco, CA
 Institution: AT&T Bell Laboratories

Author: Bill Doster
 Title: UNIQNAME Overview
 Pages:
 Publisher: USENIX
 Proceedings: LISA IV Conference Proceedings
 Date: October 24-25, 1991
 Location: Colorado Springs, CO
 Institution: University of Michigan

Author: William A. Doster
 Author: Yew-Hong Leong
 Author: Steven J. Mattson
 Title: Uniqname Overview
 Pages: 27-36
 Publisher: USENIX
 Proceedings: LISA IV Conference Proceedings
 Date: October 18-19, 1990
 Location: Colorado Springs, CO
 Institution: The University of Michigan

Author: Fred Douglass
 Title: Experience with Process Migration in Sprite
 Pages: 59-72
 Publisher: USENIX
 Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings
 Date: October 5-6, 1989
 Location: Fort Lauderdale, FL
 Institution: University of California, Berkeley

Author: Fred Douglass
 Author: John K. Ousterhout
 Author: M. Frans Kaashoek
 Author: Andrew S. Tannenbaum
 Title: A Comparison of Two Distributed Systems: Amoeba and Sprite
 Pages: 353-384
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Fall 1991
 Volume: 4
 Num in Vol: 4
 Institution: Matsushita Information Technology Lab; UCB; Vrije University, Amsterdam

Author: Fred Douglass
 Title: The Compression Cache: Using On-line Compression to Extend Physical Memory
 Pages: 519-529
 Publisher: USENIX
 Proceedings: USENIX Technical Conference Proceedings
 Date: Winter 1993
 Location: San Diego, CA

INTERNET ARCHIVE


OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

8 captures
14 Nov 96 - 29 May 16

Author: Brian Marsh
Title: Thwarting the Power-Hungry Disk
Pages: 292-306
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1994
Location: San Francisco, CA
Institution: Matsushita Information Technology Laboratory

Author: Fred Douglass
Author: Ramon Caceres
Author: Frans Kaashoek
Author: Kai Li
Author: Brian Marsh
Author: Joshua A. Tauber
Title: Storage Alternatives for Mobile Computers
Pages: 25-37
Publisher: USENIX
Proceedings: First Symposium on Operating System Design & Implementation (OSDI)
Date: November 14-17, 1994
Location: Monterey, CA
Institution: AT&T Bell Laboratories
Institution: AT&T Bell Laboratories
Institution: MIT
Institution: Princeton University
Author: D.E. Shaw and Co.
Author: MIT

Author: Fred Douglass
Author: P. Krishnan
Author: Brian Bershad
Title: Adaptive Disk Spin-down Policies for Mobile Computers
Pages: 121-137
Publisher: USENIX
Proceedings: 2nd USENIX Mobile and Location-Independent Computing Symposium
Date: April 10-11, 1995
Location: Ann Arbor, MI
Institution: AT&T Bell Laboratories (author #1)
Institution: Brown University (author #2)
Institution: University of Washington (author #3)

Author: Fred Douglass
Author: Thomas Ball
Title: Tracking and Viewing Changes on the Web
Pages: 165-176
Publisher: USENIX
Proceedings: USENIX 1996 Annual Technical Conference
Date: January 22-26, 1996
Location: San Diego, CA
Institution: AT&T Bell Laboratories

Author: Curtis B. Downing
Author: Frank Farance
Title: Transparent Implementation of Shared Libraries
Pages: 209-222
Publisher: USENIX
Proceedings: USENIX UniForum Conference Proceedings
Date: January 17-20, 1984
Location: Washington D.C.
Institution: Bunker Ramo Information Systems; Systems Theory Design Corporation

Author: George D. Drapeau
Author: Howard Greenfield
Title: MAestro -- A Distributed Multimedia Authoring Environment
Pages: 315-328
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1991
Location: Nashville, TN
Institution: Stanford University; Sun Microsystems
Other: FTP - sioux.stanford.edu:/pub/MAestro/MAestro.tar.Z [./Documentation/UsenixPaper.ps]; local - maestro.ps

Author: Andrew Draskoy
Author: Gerald Neufeld
Title: X.400 Messaging on UNIX
Pages: 111-115
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1987
Location: Phoenix, AZ
Institution: University of British Columbia

Author: Richard Draves
Title: Mach
Pages: 11 - 30
Publisher: USENIX
Proceedings: USENIX Workshop on Micro-Kernels and Other Kernel Architectures
Date: April 27-28, 1992
Location: Seattle, WA
Institution: Carnegie Mellon University

Author: Richard P. Draves
Title: Page Replacement and Reference Bit Emulation in Mach

Location: Monterey, CA
Institution: Carnegie Mellon University

Author: Ronald van Driel
 Author: Daan Reuhman
 Title: The X Station: A High-end Workstation in Disguise
 Pages: 30-31
 Publisher: USENIX
 Proceedings: ;login:
 Date: June 1995
 Volume: 20
 Num in Vol: 3
 Institution:

Author: Eugene F. Dronek
 Title: Benchmarking to Eliminate the Benchwarmers
 Pages: 235
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1982
 Location: Boston, MA
 Institution: Aim Technology
 Other: Abstract only

Author: Gene Dronek
 Title: Relating Benchmarks to Performance Projections, or What do you do with 20 pounds of benchmark data?
 Pages: Abstract p. 227, paper in Addendum pp. 12-25
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1984
 Location: Salt Lake City, UT
 Institution: AIm Technology

Author: Paul Dubois
 Title: Imake Responce
 Pages: 34-35
 Publisher: USENIX
 Proceedings: ;login:
 Date: Jan/Feb 1994
 Volume: 19
 Num in Vol: 1
 Institution:

Author: Carolyn K. Duby
Author: Scott Meyers
Author: Steven P. Reiss
Title: CCEL: A Metalanguage for C++
Pages: 99-115
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: August 10-13, 1992
Location: Portland, OR
Institution: Brown University

Author: Dan Duchamp
 Title: Protocols for Distributed and Nested Transactions
 Pages: 45-53
 Publisher: USENIX
 Proceedings: UNIX Transaction Processing Workshop Proceedings
 Date: May 1-2, 1989
 Location: Pittsburgh, PA
 Institution: Carnegie-Mellon University

Author: Dan Duchamp
 Title: Experience with Threads and RPC in Mach
 Pages: 87-104
 Publisher: USENIX
 Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMs II)
 Date: March 21 - 22, 1991
 Location: Atlanta GA
 Institution: Computer Science Department, Columbia University

Author: Dan Duchamp
 Title: Optimistic Lookup of Whole NFS Paths in a Single Operation
 Pages: 161-169
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer, 1994
 Location: Boston, MA
 Institution: Columbia University

Author: Gregory Dudek
 Author: Michael Jenkin
 Author: Howard Marcus
 Title: How to make friends with number-crunchers: adding single-user array-processor slave environments to VAX UNIX
 Pages: 200-208
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1986
 Location: Atlanta, GA
 Institution: University of Toronto

Author: Tom Duff

INTERNET ARCHIVE


OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

8 captures
14 Nov 96 - 29 May 16

Date: Spring 1989
Volume: 2
Num in Vol: 2
Institution: AT&T Bell Laboratories

Author: Tom Duff
Title: Viral Attacks on UNIX System Security
Pages: 165-171
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1989
Location: San Diego, CA
Institution: AT&T Bell Laboratories, Murray Hill

Author: Tom Duff
Title: Quaternion Splines for Animating Orientation
Pages: 54-62
Publisher: USENIX
Proceedings: Second Computer Graphics Workshop Proceedings
Date: December 12-13, 1985
Location: Monterey, CA
Institution: AT&T Bell Laboratories

Author: Michael E. Duffy
Title: Interfacing UNIX to Backend Database Machines
Pages: 19-28
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Consultant

Author: Jerry Dunietz
Author: Robert Powell
Title: The Use of the Z80 I/O Processor by the TRS-XENIX Operating System
Pages: 101-108
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: Microsoft Corporation

Author: Dominic Dunlop
Title: Receiving News at a Small Commercial Site: Is It Worth It?
Pages: 66-68
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Summer 1988
Volume: 8
Num in Vol: 2
Institution: Sphinx Ltd.

Author: Dominic Dunlop
Title: Report on ISO/IEC JTC1/SC22/WG15 (POSIX) Meeting
Pages: 25
Publisher: USENIX
Proceedings: ;login:
Date: November/December 1989
Volume: 14
Num in Vol: 6
Institution: The Standard Answer Ltd.

Author: Dominic Dunlop
Title: Report on ISO/IEC JTC1/SC22/WG15 Rapporteur Group on Internationalization Meeting
Pages: 17-20
Publisher: USENIX
Proceedings: ;login:
Date: May/June 1990
Volume: 15
Num in Vol: 3
Institution: The Standard Answer Ltd.

Author: Dominic Dunlop
Title: International Standardization
Pages: 21-24
Publisher: USENIX
Proceedings: ;login:
Date: May/June 1990
Volume: 15
Num in Vol: 3
Institution: The Standard Answer Ltd.

Author: Dominic Dunlop
Title: Report on ISO/IEC JTC1/SC22/WG15 Meeting
Pages: 10
Publisher: USENIX
Proceedings: ;login:
Date: September/October 1990
Volume: 15
Num in Vol: 5
Institution: The Standard Answer Ltd.

Author: Dominic Dunlop

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Date: Spring 1990
Volume: 10
Num in Vol: 1
Institution: The Standard Answer Ltd.

Author: Dominic Dunlop
Title: Report on ISO POSIX Working Group
Pages: 17
Publisher: USENIX
Proceedings: ;login:
Date: January/February 1991
Volume: 16
Num in Vol: 1
Institution: The Standard Answer Ltd.

Author: Dominic Dunlop
Title: EurOpen Standards Report
Pages: 12
Publisher: USENIX
Proceedings: ;login:
Date: March/April 1991
Volume: 16
Num in Vol: 2
Institution: The Standard Answer Ltd.

Author: Dominic Dunlop
Title: Report on OSI POSIX Working Group
Pages: 13
Publisher: USENIX
Proceedings: ;login:
Date: September/October 1991
Volume: 16
Num in Vol: 5
Institution: The Standard Answer Ltd.

Author: Stephen P. Dyer
Title: The Hesiod Name Server
Pages: 183-189
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: MIT Project Athena

Author: Steve Dyer
Title: Bad-Sector Handling on the BBN C Machines
Pages: 69-78
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: BBN Computer Corporation

Author: Barbara J. Dyker
Title: LISA V Conference Trip Report
Pages: 16
Publisher: USENIX
Proceedings: ;login:
Date: November/December 1991
Volume: 16
Num in Vol: 6
Institution: University of Colorado

Author: Barbara J. Dyker
Title: Trip Report on NeXTWORLD
Pages: 6
Publisher: USENIX
Proceedings: ;login:
Date: May/June 1992
Volume: 17
Num in Vol: 3
Institution: University of Colorado

Author: Phillip C. Dykstra
Title: The BRL CAD Package - An Overview
Pages: 73-80
Publisher: USENIX
Proceedings: Fourth Computer Graphics Workshop Proceedings
Date: October 8-9, 1987
Location: Cambridge, MA
Institution: Aberdeen Proving Ground

Author: Charles K. Eaton
Title: Project Accounting on UNICOS
Pages: 163-169
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: General Electric Company

Author: Joseph Eccles
Title: Porting from Common Lisp with Flavors to C++

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
<http://usenix.org/cgi-bin/sortbib.pl?-sA>
Go
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Location: Denver, CO
 Institution: AT&T Bell Laboratories

Author: Daniel Edelson
 Author: Ira Pohl
 Title: Copying Collector for C++
 Pages: 85-102
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: April 24-25, 1991
 Location: Washington, DC
 Institution: UC Santa Cruz

Author: Daniel R. Edelson
 Title: Smart Pointers: They're Smart, But They're Not Pointers
 Pages: 1-19
 Publisher: USENIX
 Proceedings: USENIX C++ Conference Proceedings
 Date: August 10-13, 1992
 Location: Portland, OR
 Institution: INRIA Project SOR

Author: Daniel R. Edelson
 Title: Fault Interpretation: Fine-Grain Monitoring of Page Accesses
 Pages: 395-403
 Publisher: USENIX
 Proceedings: USENIX Technical Conference Proceedings
 Date: Winter 1993
 Location: San Diego, CA
 Institution: INRIA Project SOR

Author: Jan Edler
 Author: Allan Gottlieb
 Author: Jim Lipkis
 Title: Considerations for Massively Parallel UNIX Systems on the NYU Ultracomputer and IBM RP3
 Pages: 193-210
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1986
 Location: Denver, CO
 Institution: New York University

Author: Jan Edler
 Author: Jim Lipkis
 Author: Edith Schonberg
 Title: Process Management for Highly Parallel UNIX Systems
 Pages: 1-17
 Publisher: USENIX
 Proceedings: UNIX and Supercomputers Workshop Proceedings
 Date: September 26-27, 1988
 Location: Pittsburgh, PA
 Institution: NYU Ultracomputer Research Laboratory

Author: Jan Edler
 Author: Jim Lipkis
 Author: Edith Schonberg
 Title: Memory Management in Symunix II: A Design for Large-Scale Shared Memory Multiprocessors
 Pages: 151-168
 Publisher: USENIX
 Proceedings: UNIX and Supercomputers Workshop Proceedings
 Date: September 26-27, 1988
 Location: Pittsburgh, PA
 Institution: NYU Ultracomputer Research Laboratory

Author: Paul R. Eggert
 Title: Automating the importation of software
 Pages: 115-118
 Publisher: USENIX
 Proceedings: Software Management Workshop Proceedings
 Date: April 3-4, 1989
 Location: New Orleans, LA
 Institution: Unisys Corporation

Author: Paul R. Eggert
 Author: D. Stott Parker
 Title: An Intensional File System
 Pages: 145 - 146
 Publisher: USENIX
 Proceedings: USENIX File Systems Workshop Proceedings
 Date: May 21 - 22, 1992
 Location: Ann Arbor, MI
 Institution: Twin Sun, Inc.; University of California, Los Angeles

Author: Paul R. Eggert
 Author: D. Stott Parker
 Title: File Systems in User Space
 Pages: 229-240
 Publisher: USENIX
 Proceedings: USENIX Technical Conference Proceedings
 Date: Winter 1993
 Location: San Diego, CA
 Institution: Twin Sun, Inc.
 Institution: UCLA Computer Science Dept.

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Title: Incorporating Usability Studies and Interface Design into Software Development
Pages: 133-145
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1989
Location: Baltimore, MD
Institution: Sun Microsystems Inc.

Author: Thomas Eirich
Title: Beam: A Tool for Flexible Software Update
Pages: 75-82
Publisher: USENIX
Proceedings: LISA VIII Conference Proceedings
Date: September 19-23, 1994
Location: San Diego, CA
Institution: University of Erlangen-Nurnberg, Germany

Author: Mike Eisler
Author: Roland J. Schemers
Author: Raj Srinivasan
Title: Security Mechanism Independence in ONC RPC
Pages: 51-65
Publisher: USENIX
Proceedings: 6th USENIX Security Symposium
Date: July 22-25, 1996
Location: San Jose, CA
Institution: SunSoft, Inc.

Author: Camran Elahian
Title: New UNIX Markets in Engineering
Pages: 313
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Computer-Aided Engineering
Other: Abstract only

Author: Richard Elling
Author: Matthew Long
Title: user-setup: A System for Custom Configuration of User Environments, or Helping Users Help Themselves
Pages: 215-223
Publisher: USENIX
Proceedings: Systems Administration (LISA VI) Conference
Date: October 19-23, 1992
Location: Long Beach, CA
Institution: Auburn University

Author: Bruce Ellis
Title: A Stable Storage Package
Pages: 209-212
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: University of Sydney

Author: John R. Ellis
Author: David L. Detlefs
Title: Safe, Efficient Garbage Collection for C++
Pages: 143-177
Publisher: USENIX
Proceedings: USENIX Sixth C++ Technical Conference
Date: April 11-14, 1994
Location: Cambridge, MA
Institution: Xerox PARC
Institution: DEC SR

Author: Carl Ellison
Title: Establishing Identity Without Certification Authorities
Pages: 67-76
Publisher: USENIX
Proceedings: 6th USENIX Security Symposium
Date: July 22-25, 1996
Location: San Jose, CA
Institution: Cybercash, Inc.

Author: John Ellson
Author: Stephen North
Title: TclDG - A Tcl Extension for Dynamic Graphs
Pages: 37-47
Publisher: USENIX
Proceedings: 4th Annual Tcl/Tk Workshop '96
Date: July 10-13, 1996
Location: Monterey, CA
Institution: Lucent Technologies

Author: G.W. Elsesser
Author: M.S. Safran
Author: T. Tieger
Title: Managing Separate Compilation in AT&T's UNIX Ada System
Pages: 252-260
Publisher: USENIX

Author: Robert Elz
 Title: Resource Controls, Privileges, and other MUSH
 Pages: 183-191
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1984
 Location: Salt Lake City, UT
 Institution: University of Melbourne

Author: Joel S. Emer
 Author: William E. Weihl
 Title: Integrated Interactive Access to Heterogeneous Distributed Services
 Pages: 101-116
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 22-26, 1990
 Location: Washington, D.C.
 Institution: DEC; MIT

Author: Alan Emtage
 Author: Peter Deutsch
 Title:archie - An Electronic Directory Service for the Internet
 Pages: 93 - 110
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1992
 Location: San Francisco, CA
 Institution: McGill University

Author: Douglas E. Engert
 Title: Attaching IBM Disks Directly to a Cray X-MP
 Pages: 227-229
 Publisher: USENIX
 Proceedings: UNIX and Supercomputers Workshop Proceedings
 Date: September 26-27, 1988
 Location: Pittsburgh, PA
 Institution: Argonne National Laboratory

Author: Robert M. English
 Author: Alexander A. Stepanov
 Title: Loge: A Self-Organizing Disk Controller
 Pages: 237 - 252
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1992
 Location: San Francisco, CA
 Institution: Hewlett-Packard Laboratories

Author: Robert M. English
 Title: A Case for Intelligent Storage Devices
 Pages: 147 - 148
 Publisher: USENIX
 Proceedings: USENIX File Systems Workshop Proceedings
 Date: May 21 - 22, 1992
 Location: Ann Arbor, MI
 Institution: Hewlett-Packard Laboratories

Author: Jim Engquist
 Title: A Database for UNIX Backup
 Pages: 89-96
 Publisher: USENIX
 Proceedings: LISA V Conference Proceedings
 Date: September 30 - October 3, 1991
 Location: San Diego, CA
 Institution: SunSoft Inc.

Author: Tonya Engst
 Title: SAGE Book Review: Help! The Art of Computer Technical Support
 Pages: 16
 Publisher: USENIX
 Proceedings: ;login:
 Date: Jan/Feb 1993
 Volume: 18
 Num in Vol: 1
 Institution: TidBITS Editor

Author: Peter Van Epp
 Author: Bill Baines
 Title: Dropping the Mainframe Without Crushing the Users: Mainframe to Distributed UNIX in Nine Months
 Pages: 39-53
 Publisher: USENIX
 Proceedings: Systems Administration (LISA VI) Conference
 Date: October 19-23, 1992
 Location: Long Beach, CA
 Institution: Simon Fraser University

Author: Jeffrey L. Eppinger
 Title: The Nested Top-level Lazy Server-based Transaction
 Pages: 81-82
 Publisher: USENIX
 Proceedings: UNIX Transaction Processing Workshop Proceedings
 Date: May 1-2, 1989

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Author: Marvin Shugerman
Title: A Trusted X Window System Server for Trusted Mach
Pages: 141-156
Publisher: USENIX
Proceedings: Mach Workshop Conference Proceedings
Date: October 4-5, 1990
Location: Burlington, VT
Institution: TRW Systems Integration Group

Author: Jeremy Epstein
Title: Is There a C2 UNIX System in the House?
Pages: 243-252
Publisher: USENIX
Proceedings: UNIX Security III Symposium
Date: September 14-17, 1992
Location: Baltimore, MD
Institution: TRW Systems Division

Author: Mark E. Epstein
Author: Curt Vandetta
Author: John Sechrest
Title: Asmodeus - A Daemon Servant for the System Administrator
Pages: 377-391
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1988
Location: San Francisco
Institution: Oregon State University

Author: Michael A. Erlinger
Title: A Notice Capability for UNIX
Pages: 21-22
Publisher: USENIX
Proceedings: Large Installation Systems Administration Workshop Proceedings
Date: November 17-18, 1988
Location: Monterey, CA
Institution: Harvey Mudd College

Author: Raymond B. Essick
Title: An Event-Based Fair Share Scheduler
Pages: 147-162
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 22-26, 1990
Location: Washington, D.C.
Institution: Prisma, Inc.

Author: Raymond B. Essick, IV
Title: Notesfiles: Why You Should Use Them
Pages: 195-200
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1985
Location: Dallas, TX
Institution: University of Illinois at Champaign-Urbana

Author: Alan Eustace
Author: Amitabh Srivastava
Title: ATOM: A Flexible Interface for Building High Performance Program Analysis Tools
Pages: 303-314
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 16-20, 1995
Location: New Orleans, LA
Institution: Digital Equipment Corporation, Western Research Laboratory

Author: Paul Evans
Title: History of SAGE
Pages: 22-24
Publisher: USEINX
Proceedings: ;login:
Date: Mar/Apr 1993
Volume: 18
Num in Vol: 2
Institution:

Author: Paul Evans
Title: Another Maxim of System Administration
Pages: 28-29
Publisher: USENIX
Proceedings: ;login:
Date: June 1995
Volume: 20
Num in Vol: 3
Institution:

Author: Paul Evans
Title: Opinion: Professionalism
Pages: 21-22
Publisher: USENIX
Proceedings: ;login:
Date: October 1995
Volume: 20



Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)
[8 captures](#)
 14 Nov 96 - 29 May 16

Institution:

Author: Rik Farrow
 Title: Musings
 Pages: 39-41
 Publisher: USENIX
 Proceedings: ;login:
 Date: August 1995
 Volume: 20
 Num in Vol: 4
 Institution:

Author: Rik Farrow
 Title: Musings
 Pages: 34-35
 Publisher: USENIX
 Proceedings: ;login:
 Date: October 1995
 Volume: 20
 Num in Vol: 5
 Institution:

Author: Roger Faulkner
 Author: Ron Gomes
 Title: The Process File System and Process Model in UNIX System V
 Pages: 243- 252
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 21-25, 1991
 Location: Dallas, TX
 Institution:

Author: Jerome Feder
 Title: Evolution of UNIX System Performance
 Pages: 110-111
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1983
 Location: San Diego, CA
 Institution: Bell Laboratories, Murray Hill
 Other: Abstract only

Author: Mark S. Fedor
 Title: Gated: A Multi-Routing Protocol Daemon for UNIX
 Pages: 365-376
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1988
 Location: San Francisco
 Institution: NYSERNet Incorporated

Author: Dror G. Feitelson
 Author: Yosi Ben-Asher
 Author: Moshe Ben Ezra
 Author: Iaakov Exman
 Author: Lior Picherski
 Author: Larry Rudolph
 Author: Dror Zernik
 Title: Issues in Run-Time Support for Tightly-Coupled Parallel Processing
 Pages: 27 - 42
 Publisher: USENIX
 Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS)
 Date: March 26-27, 1992
 Location: Newport Beach, CA
 Institution: Department of Computer Science, The Hebrew University of Jerusalem

Author: Stuart I. Feldman
 Author: W. Morven Gentleman
 Title: Controversy: Portability - A No Longer Solved Problem
 Pages: 359-380
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Spring 1990
 Volume: 3
 Num in Vol: 2
 Institution: Bellcore; National Research Council of Canada

Author: Stuart I. Feldman
 Title: An Architecture History of the UNIX System
 Pages: xi-xvi
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1984
 Location: Salt Lake City, UT
 Institution: Bell Communications Research

Author: Jean Marc Fenart
 Author: Marc Fievet
 Author: Christian Huitema
 Author: Bernard Martin
 Author: Annie Remille
 Author: Guy Vaysseix
 Title: OSI and TCP/IP Protocols on a UNIX System

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Location: Atlanta, GA
Institution: INRIA

Author: M.K. Fenlon
Title: A Case Study of Network Management
Pages: 2-3
Publisher: USENIX
Proceedings: Large Installation System Administrators Workshop Proceedings
Date: April 9-10, 1987
Location: Philadelphia, PA

Author: Gary Fernandez
Author: Larry Allen
Title: Extending the UNIX Protection Model with Access Control Lists
Pages: 119-132
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1988
Location: San Francisco
Institution: Apollo Computer Inc.

Author: Thomas Ferrin
Title: A Recipe for Establishing Point-to-Point TCP/IP Network Links with 4.2 BSD UNIX
Pages: 113-117
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: University of California, San Francisco

Author: Thomas E. Ferrin
Title: Performance Issues of VMUNIX Revisited
Pages: 3-6
Publisher: USENIX
Proceedings: ;login:
Date: November 1982
Volume: 7
Num in Vol: 5
Institution: University of California, San Francisco

Author: Alan R. Feuer
Title: You CAN Feel Good Knowing it is Written in C
Pages: 57-64
Publisher: USENIX
Proceedings: USENIX UniForum Conference Proceedings
Date: January 17-20, 1984
Location: Washington D.C.
Institution: Catalytix Corporation

Author: Alan R. Feuer
Title: si - An Interpreter for the C Language
Pages: 47-55
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: Catalytix Corporation

Author: David J. Fiander
Title: Review: Sendmail
Pages: 48
Publisher: USENIX
Proceedings: ;login:
Date: Mar/Apr 1994
Volume: 19
Num in Vol: 2
Institution:

Author: Alan Filipski
Title: Latent Source Bugs and UNIX System Portability
Pages: 125-130
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1985
Location: Dallas, TX
Institution: Motorola Microsystems

Author: Thomas Fine
Title: A Console Server
Pages:
Publisher: USENIX
Proceedings: LISA IV Conference Proceedings
Date: October 24-25, 1991
Location: Colorado Springs, CO
Institution: Ohio State University

Author: Thomas A. Fine
Author: Steven M. Romig
Title: A Console Server
Pages: 97-100
Publisher: USENIX
Proceedings: LISA IV Conference Proceedings
Date: October 18-19, 1990

Author: Mincael M. Krueger
 Author: Alan F. Nugent
 Title: A Multi-CPU Version of the UNIX Kernel - Technical Aspects and Market Need
 Pages: 11-22
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1985
 Location: Dallas, TX
 Institution: MASSCOMP Engineering

Author: Jon Finke
 Title: Monitoring Usage of Workstations with a Relational Database
 Pages: 149-157
 Publisher: USENIX
 Proceedings: LISA VIII Conference Proceedings
 Date: September 19-23, 1994
 Location: San Diego, CA
 Institution: Rensselaer Polytechnic Institute

Author: Jon Finke
 Title: Automating Printing Configuration
 Pages: 175-183
 Publisher: USENIX
 Proceedings: LISA VIII Conference Proceedings
 Date: September 19-23, 1994
 Location: San Diego, CA
 Institution: Rensselaer Polytechnic Institute

Author: Jon Finke
 Title: SQL_2_HTML: Automatic Generation of HTML Database Schemas
 Pages: 133-138
 Publisher: USENIX
 Proceedings: Ninth Systems Administration Conference (LISA '95)
 Date: September 17-22, 1995
 Location: Monterey, CA
 Institution: Rensselaer Polytechnic Institute

Author: Jon Finke
 Title: What We Mean by Trust
 Pages: 29-31
 Publisher: USENIX
 Proceedings: ;login:
 Date: October 1995
 Volume: 20
 Num in Vol: 5
 Institution:

Author: Raphael Finkel
 Author: Brian Sturgill
 Title: Tools for System Administration in a Heterogeneous Environment
 Pages: 15-29
 Publisher: USENIX
 Proceedings: Large Installation Systems Administration III Workshop Proceedings
 Date: September 7-8, 1989
 Location: Austin, TX
 Institution: University of Kentucky
 Other: n

Author: Ross Finlayson
 Author: Mark D. Honnecke
 Author: Steven Goldberg
 Title: From V to Vanguard: The Evolution of a Distributed Object-Oriented Microkernel Interface
 Pages: 27-30
 Publisher: USENIX
 Proceedings: Microkernels and Other Kernel Architectures Symposium II
 Date: Sept. 20-21, 1993
 Location: San Diego, CA
 Institution: SunSoft, Inc.
 Institution: Apple Computer

Author: Herman Fischer
 Title: Ada, "C", and UNIX
 Pages: 225-240
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1986
 Location: Denver, CO
 Institution: Mark V Business Systems

Author: Herman Fischer
 Title: SVID As A Basis For CAIS Implementation
 Pages: 294-301
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1986
 Location: Denver, CO
 Institution: Mark V Business Systems

Author: Patrick A. Fitzhorn
 Author: Gearold R. Johnson
 Title: C: Toward a Concise Syntactic Description
 Pages: 54-69
 Publisher: EUUG



Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)

8 captures

14 Nov 96 - 29 May 16

Institution: Colorado State University

Author: Marc E. Fiuczynski
 Author: Brian N. Bershad
 Title: An Extensible Protocol Architecture for Application-Specific Networking
 Pages: 55-64
 Publisher: USENIX
 Proceedings: USENIX 1996 Annual Technical Conference
 Date: January 22-26, 1996
 Location: San Diego, CA
 Institution: University of Washington

Author: Brent D. Fleisch
 Title: The Role of Distributed Shared Memory in Future Experimental Distributed Systems
 Pages: 273-278
 Publisher: USENIX
 Proceedings: Experiences with Distributed and Multiprocessor Systems (SEDMs IV)
 Date: September 22-23, 1993
 Location: San Diego, CA
 Institution: University of California, Riverside

Author: Mark Fletcher
 Title: doit: A Network Software Management Tool
 Pages: 189-196
 Publisher: USENIX
 Proceedings: Systems Administration (LISA VI) Conference
 Date: October 19-23, 1992
 Location: Long Beach, CA
 Institution: SAS Institute Inc.

Author: Mark Fletcher
 Title: nlp: A Network Printing Tool
 Pages: 245-256
 Publisher: USENIX
 Proceedings: Systems Administration (LISA VI) Conference
 Date: October 19-23, 1992
 Location: Long Beach, CA
 Institution: SAS Institute Inc.

Author: Charles W. Flink, II
 Author: Jonathan D. Weiss
 Title: System V/MLS Labeling and Mandatory Policy Alternatives
 Pages: 413-427
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1989
 Location: San Diego, CA
 Institution: AT&T Bell Laboratories

Author: Mary Fontana
 Author: Martin Neath
 Title: Experiences in the Design of a C++ Class Library
 Pages: 179-192
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: April 24-25, 1991
 Location: Washington, DC
 Institution: Texas Instruments

Author: Bryan Ford
 Author: Jay Lepreau
 Title: Evolving Mach 3.0 to A Migrating Thread Model
 Pages: 97-114
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1994
 Location: San Francisco, CA
 Institution: Department of Computer Science, University of Utah

Author: Don Foree
 Author: Margaret Tiano
 Title: Automated Account Deactivation and Deletion
 Pages: 31-33
 Publisher: USENIX
 Proceedings: Large Installation Systems Administration III Workshop Proceedings
 Date: September 7-8, 1989
 Location: Austin, TX
 Institution: MCNC
 Other: n

Author: Alessandro Forin
 Author: Joseph Barrera
 Author: Richard Sanzi
 Title: The Shared Memory Server
 Pages: 229-243
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1989
 Location: San Diego, CA
 Institution: Carnegie Mellon University

Author: Alessandro Forin
 Author: David Golub



8 captures

14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)

Proceedings: The Second USENIX Mach Symposium Conference Proceedings

Date: November 20-22, 1991

Location: Monterey, CA

Institution: Carnegie Mellon University

Author: Alessandro Forin

Author: Gerald Malan

Title: An MS-DOS Filesystem for UNIX

Pages: 337-354

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1994

Location: San Francisco, CA

Institution: School of Computer Science, Carnegie Mellon University

Author: David W. Forslund

Author: Charles Wingate

Author: Peter Ford

Author: J. Stephen Junkins

Author: Jeffrey Jackson

Author: Stephen C. Pope

Title: Experiences in Writing a Distributed Particle Simulation Code in C++

Pages: 177-190

Publisher: USENIX

Proceedings: C++ Conference Proceedings

Date: April 9-11, 1990

Location: San Francisco, CA

Institution: Los Alamos National Laboratory

Author: David W. Forslund

Author: Charles Wingate

Author: Peter Ford

Author: J. Stephen Junkins

Author: Jeffrey Jackson

Author: Stephen C. Pope

Title: Experiences in Writing a Distributed Particle Simulation Code in C++

Pages: 177-190

Publisher: USENIX

Proceedings: USENIX C++ Conference Proceedings

Date: Spring 1990

Location: San Francisco, CA

Institution: Los Alamos National Laboratory

Author: Paul J. Fortier

Author: David V. Pitts

Author: John C. Sieg Jr.

Author: C. Thomas Wilkes

Title: Experiences with Distributed Data Management in Real-time C3 Systems

Pages: 19-34

Publisher: USENIX

Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS II)

Date: March 21 - 22, 1991

Location: Atlanta GA

Institution: Naval Underwater Systems Center; CS department, University of Lowell, MA

Author: Richard Fortier

Author: Anthony Lake

Title: Design of an Intelligent Bitmap Terminal

Pages: 51-60

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1982

Location: Boston, MA

Institution: Bolt Beranek and Newman Inc.

Author: Gary Foster

Author: Alison Naylor

Title: Developing a UNIX Validation Set

Pages: 329-339

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1983

Location: Toronto, Ont.

Institution: North Carolina State University

Author: Brian Foster

Title: An Experimental Trusted Path Prototype

Pages: 53-56

Publisher: USENIX

Proceedings: UNIX Security Workshop Proceedings

Date: August 29-30, 1988

Location: Portland, OR

Institution: The Santa Cruz Operation, Ltd.

Author: Dick Foster

Title: EtherTIP - A Virtual Terminal Interface to Ethernet

Pages: 311

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1983

Location: Toronto, Ont.

Institution: University of Alberta

Other: Abstract only

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Institution: University of Nottingham

Author: Dodi Francisco
Author: Lois C. Price
Title: Multiple Site Source Reconciliation
Pages: 331-340
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 22-26, 1990
Location: Washington, D.C.
Institution: TRW Financial Systems

Author: Deborah L. Franke
Author: Thomas R. Truscott
Title: Early Experiences Using UNIX on the Gould SEL Concept Computers
Pages: 341-347
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: Research Triangle Institute

Author: James W. Franklin
Title: Tiled Virtual Memory for UNIX
Pages: 99 - 106
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1992
Location: San Antonio, TX
Institution: Kodak Electronic Printing Systems

Author: Wm. Randolph Franklin
Title: PEM
Pages: 33
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1993
Volume: 18
Num in Vol: 6
Institution:

Author: Adrian Freed
Title: MacMix: Mixing Music with a Mouse
Pages: 23-37
Publisher: USENIX
Proceedings: Second Computer Graphics Workshop Proceedings
Date: December 12-13, 1985
Location: Monterey, CA
Institution: IRCAM

Author: Dan Freedman
Title: Experience Building a Process Migration Subsystem for UNIX
Pages: 349-356
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 21-25, 1991
Location: Dallas, TX
Institution: University of Calgary

Author: Andrew H. French
Author: Antoinette F. Hershey
Author: Edward J. Wilkens
Title: Software License Management in a Network Environment
Pages: 68-69
Publisher: USENIX
Proceedings: UNIX Security Workshop Proceedings
Date: August 29-30, 1988
Location: Portland, OR
Institution: Computervision
Other: Abstract only

Author: Ken Friedenbach
Title: C++ on the Macintosh
Pages: 67-76
Publisher: USENIX
Proceedings: C++ Workshop Proceedings
Date: November 9-10, 1987
Location: Santa Fe, NM
Institution: Apple Computer, Inc.

Author: Ken Fuhrman
Title: Object-Oriented Class Library for C++
Pages: 209-231
Publisher: USENIX
Proceedings: C++ Workshop Proceedings
Date: November 9-10, 1987
Location: Santa Fe, NM
Institution: Ampex Corporation

Author: Kazutoshi Fujikawa
Author: Shinji Shimojo
Author: Toshio Matsuura
Author: Shojiro Nishio

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Proceedings: USENIX Conference Proceedings

Date: Summer 1991

Location: Nashville, TN

Institution: Osaka University

Author: Dorm Fulton

Title: Distributed Transaction Integrity

Pages: 55-61

Publisher: USENIX

Proceedings: UNIX Transaction Processing Workshop Proceedings

Date: May 1-2, 1989

Location: Pittsburgh, PA

Institution: Unisys

Author: Jim Fulton

Title: Configuration Management in the X Window System

Pages: 107-113

Publisher: USENIX

Proceedings: Software Management Workshop Proceedings

Date: April 3-4, 1989

Location: New Orleans, LA

Institution: MIT Laboratory for Computer Science

Author: Susan A. Funk

Title: CAS Perspective on the Maturation of UNIX

Pages: 95-104

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1987

Location: Phoenix, AZ

Institution: Chemical Abstracts Service

Author: M.J. Funkenhauser

Author: R.C. Holt

Title: Using TUNIS, A UNIX Compatible Kernel, as a Basis for Security

Pages: 70-77

Publisher: USENIX

Proceedings: UNIX Security Workshop Proceedings

Date: August 29-30, 1988

Location: Portland, OR

Institution: University of Toronto

Author: John L. Furlani

Title: Modules: Providing a Flexible User Environment

Pages: 141-152

Publisher: USENIX

Proceedings: LISA V Conference Proceedings

Date: September 30 - October 3, 1991

Location: San Diego, CA

Institution: Sun Microsystems Inc.

Author: Atsushi Futakata

Title: Patch Control Mechanism for Large Scale Software

Pages: 213-219

Publisher: USENIX

Proceedings: Ninth Systems Administration Conference (LISA '95)

Date: September 17-22, 1995

Location: Monterey, CA

Institution: Central Research Institute of Electric Power Industry (CREIPI)

Author: Alastair Fyfe

Author: Ivan Soleimanipour

Author: Vijay Tatkar

Title: Compiling from Saved State: Fast Incremental Compilation with Traditional UNIX Compilers

Pages: 161-172

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: January 21-25, 1991

Location: Dallas, TX

Institution: Sun Microsystems, Inc.

Author: Gary Gafke

Author: Eric Bergan

Title: Local Network with Virtual Ports

Pages: 293

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1983

Location: Toronto, Ont.

Institution: Johns Hopkins University

Other: Abstract only

Author: R. Stockton Gaines

Title: Dixie Languages and Interpreter Issues

Pages: 191-196

Publisher: USENIX

Proceedings: Very High Level Languages Symposium (VHLL)

Date: October 26-28, 1994

Location: Santa Fe, NM

Institution: University of Southern California, Information Sciences Institute

Author: Bill Gallmeister

Title: DOS Digs in Its Heels

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Volume: 18
Num in Vol: 1
Institution:

Author: James M. Galvin
Author: David M. Balenson
Title: Security Aspects of a UNIX PEM Implementation
Pages: 119-131
Publisher: USENIX
Proceedings: UNIX Security III Symposium
Date: September 14-17, 1992
Location: Baltimore, MD
Institution: Trusted Information Systems, Inc.

Author: James M. Galvin
Author: Mark S. Feldman
Title: MIME Object Security Services: Issues in a Multi-User Environment
Pages: 217-223
Publisher: USENIX
Proceedings: 5th USENIX UNIX Security Symposium
Date: June 5-7, 1995
Location: Salt Lake City, UT
Institution: Trusted Information Systems, Inc.

Author: James M. Galvin
Title: Public Key Distribution with Secure DNS
Pages: 161-170
Publisher: USENIX
Proceedings: 6th USENIX Security Symposium
Date: July 22-25, 1996
Location: San Jose, CA
Institution: EIT/VeriFone

Author: Tinsley Galyean
Author: Trent Hein
Author: Evi Nemeth
Title: Trouble-MH: A Work-Queue Management Package for a >3 Ring Circus
Pages: 93-96
Publisher: USENIX
Proceedings: LISA IV Conference Proceedings
Date: October 18-19, 1990
Location: Colorado Springs, CO
Institution: Brown University; University of Colorado

Author: Tinsley Galyean
Author: Trent Hein
Author: Evi Nemeth,
Title: Trouble-MH: A Work-Queue Management System For A >3-ring Circus
Pages:
Publisher: USENIX
Proceedings: LISA IV Conference Proceedings
Date: October 24-25, 1991
Location: Colorado Springs, CO
Institution: University of Colorado

Author: Todd Gamble
Title: Implementing Execution Controls in Unix
Pages: 237-242
Publisher: USENIX
Proceedings: Systems Administration (LISA VII) Conference
Date: November 1-5, 1993
Location: Monterey, CA
Institution: WilTel Network Services

Author: Michael Gancarz
Title: Uwm: A User Interface for X Windows
Pages: 429-440
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1986
Location: Atlanta, GA
Institution: Digital Equipment Corporation

Author: Gregory R. Ganger
Author: Yale N. Patt
Title: Metadata Update Performance in File Systems
Pages: 49-60
Publisher: USENIX
Proceedings: First Symposium on Operating System Design & Implementation (OSDI)
Date: November 14-17, 1994
Location: Monterey, CA
Institution: University of Michigan, Ann Arbor

Author: David Kotz
Title: Disk-directed I/O for MIMD Multiprocessors
Pages: 61-74
Publisher: USENIX
Proceedings: First Symposium on Operating System Design & Implementation (OSDI)
Date: November 14-17, 1994
Location: Monterey, CA
Institution: Dartmouth College

Author: Povl T. Koch

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Publisher: USENIX
Proceedings: First Symposium on Operating System Design & Implementation (OSDI)
Date: November 14-17, 1994
Location: Monterey, CA
Institution: University of Copenhagen

Author: Matthew J. Zekauskas
Author: Wayne A. Sawdon
Author: Brian N. Bershad
Title: Software Write Detection for Distributed Shared Memory
Pages: 87-100

Publisher: USENIX
Proceedings: First Symposium on Operating System Design & Implementation (OSDI)
Date: November 14-17, 1994
Location: Monterey, CA
Institution: Carnegie Mellon University

Author: Memory Machines
Author: Daniel J. Scales
Author: Monica S. Lam
Title: The Design and Evaluation of a Shared Object System for Distributed
Pages: 101-114

Publisher: USENIX
Proceedings: First Symposium on Operating System Design & Implementation (OSDI)
Date: November 14-17, 1994
Location: Monterey, CA
Institution: Stanford University

Author: Mary L. Bailey
Author: Burra Gopal
Author: Michael A. Pagels
Author: Larry L. Peterson
Author: Prasenjit Sarkar
Title: PATHFINDER: A Pattern-Based Packet Classifier
Pages: 115-123

Publisher: USENIX
Proceedings: First Symposium on Operating System Design & Implementation (OSDI)
Date: November 14-17, 1994
Location: Monterey, CA
Institution: University of Arizona

Author: Erich M. Nahum
Author: David J. Yates
Author: James F. Kurose
Author: Don Towsley
Title: Performance Issues in Parallelized Network Protocols
Pages: 125-137

Publisher: USENIX
Proceedings: First Symposium on Operating System Design & Implementation (OSDI)
Date: November 14-17, 1994
Location: Monterey, CA
Institution: University of Massachusetts, Amherst

Author: Ronald C. Unrau
Author: Orran Krieger
Author: Benjamin Gamsa
Author: Michael Stumm
Title: Experiences with Locking in a NUMA Multiprocessor Operating System Kernel
Pages: 139-152

Publisher: USENIX
Proceedings: First Symposium on Operating System Design & Implementation (OSDI)
Date: November 14-17, 1994
Location: Monterey, CA
Institution: University of Toronto

Author: Chao-Hsien Lee
Author: Meng Chang Chen
Author: Ruei-Chuan Chang
Title: HiPEC: High Performance External Virtual Memory Caching
Pages: 153-164

Publisher: USENIX
Proceedings: First Symposium on Operating System Design & Implementation (OSDI)
Date: November 14-17, 1994
Location: Monterey, CA
Institution: National Chiao Tung University

Author: Pei Cao
Author: Edward W. Felten
Author: Kai Li
Title: Implementation and Performance of Application-Controlled File Caching
Pages: 165-177

Publisher: USENIX
Proceedings: First Symposium on Operating System Design & Implementation (OSDI)
Date: November 14-17, 1994
Location: Monterey, CA
Institution: Princeton University

Author: David R. Cheriton
Author: Kenneth J. Duda
Title: A Caching Model of Operating System Kernel Functionality
Pages: 179-193

Publisher: USENIX
Proceedings: First Symposium on Operating System Design & Implementation (OSDI)

Author: Moderator: Paul Leach
Title: PANEL: Radical Operating Systems Structures for Extensibility
Pages: 195-200
Publisher: USENIX
Proceedings: First Symposium on Operating System Design & Implementation (OSDI)
Date: November 14-17, 1994
Location: Monterey, CA

Author: Vincent W. Freeh
Author: David K. Lowenthal
Author: Gregory R. Andrews
Title: Distributed Filaments: Efficient Fine-Grain Parallelism on a Cluster of Workstations
Pages: 201-213
Publisher: USENIX
Proceedings: First Symposium on Operating System Design & Implementation (OSDI)
Date: November 14-17, 1994
Location: Monterey, CA
Institution: University of Arizona

Author: Michael J. Feeley
Author: Jeffrey S. Chase
Author: Vivek R. Narasayya
Author: Henry M. Levy
Title: Integrating Coherency and Recovery in Distributed Systems
Pages: 215-227
Publisher: USENIX
Proceedings: First Symposium on Operating System Design & Implementation (OSDI)
Date: November 14-17, 1994
Location: Monterey, CA
Institution: University of Washington

Author: Paulo Ferreira
Author: Marc Shapiro
Title: Garbage Collection and DSM Consistency
Pages: 229-241
Publisher: USENIX
Proceedings: First Symposium on Operating System Design & Implementation (OSDI)
Date: November 14-17, 1994
Location: Monterey, CA
Institution: INRIA - Project SOR

Author: Kavita Bala
Author: M. Frans Kaashoek
Author: William E. Weihl
Title: Software Prefetching and Caching for Translation Lookaside Buffers
Pages: 243-253
Publisher: USENIX
Proceedings: First Symposium on Operating System Design & Implementation (OSDI)
Date: November 14-17, 1994
Location: Monterey, CA
Institution: MIT

Author: Theodore H. Romer
Author: Dennis Lee
Author: Brian N. Bershad
Author: J. Bradley Chen
Title: Dynamic Page Mapping Policies for Cache Conflict Resolution on Standard Hardware
Pages: 255-266
Publisher: USENIX
Proceedings: First Symposium on Operating System Design & Implementation (OSDI)
Date: November 14-17, 1994
Location: Monterey, CA
Institution: University of Washington (authors 1-3)
Institution: Harvard University

Author: Michael D. Dahlin
Author: Randolph Y. Wang
Author: Thomas E. Anderson
Author: David A. Patterson
Title: Cooperative Caching: Using Remote Client Memory to Improve File System Performance
Pages: 267-280
Publisher: USENIX
Proceedings: First Symposium on Operating System Design & Implementation (OSDI)
Date: November 14-17, 1994
Location: Monterey, CA
Institution: University of California, Berkeley

Author: W. Richard Stevens
Author: Jan-Simon Pendry
Title: Portals in 4.4BSD
Pages: 1-10
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 16-20, 1995
Location: New Orleans, LA
Institution: Consultant
Institution: Sequent Corporation

Author: E.R. Gansner
Title: Iris: A Class-Based Window Library
Pages: 283-292
Publisher: USENIX
Proceedings: C++ Conference Proceedings

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Author: Arun Gang
Title: Parallel STREAMS: a Multi-Processor Implementation
Pages: 163-176
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 22-26, 1990
Location: Washington, D.C.
Institution: Sequent Computer Systems

Author: W. E. Garrett
Author: M. L. Scott
Author: R. Bianchini
Author: L.I. Kontothanassis
Author: R. A. McCallum
Author: J. A. Thomas
Author: R. Wisniewski
Author: S. Luk
Title: Linking Shared Segments
Pages: 13-27
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA
Institution: University of Rochester

Author: A. Garribo
Author: L. Regoli
Author: G. Succi
Title: UNO: USENET News on Optical Disk
Pages: 97-103
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Spring 1988
Location: London, England
Institution: University of Genoa

Author: Mitchell Gart
Title: Targeting Ada to 68000/Unix
Pages: 261-274
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1986
Location: Denver, CO
Institution: Alsys Inc.

Author: Mitchell Gart
Title: Ada and Binary UNIX Standards
Pages: 353-362
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 22-26, 1990
Location: Washington, D.C.
Institution: Alsys, Inc.

Author: Philippe Gautron
Author: Marc Shapiro
Title: Two extensions to C++: A dynamic link editor and inner data
Pages: 23-32
Publisher: USENIX
Proceedings: C++ Workshop Proceedings
Date: November 9-10, 1987
Location: Santa Fe, NM
Institution: Institut National de Recherche en Informatique et Automatique

Author: Philippe Gautron
Title: Porting and Extending the C++ Task System with the Support of Lightweight Processes
Pages: 135-146
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: April 24-25, 1991
Location: Washington, DC
Institution: Rank Xerox France and LITP

Author: Philippe Gautron
Title: An Assertion Mechanism Based on Exceptions
Pages: 245-262
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: August 10-13, 1992
Location: Portland, OR
Institution: Universite Paris VI, LITP-IBP

Author: Daniel E. Geer, Jr.
Title: Service Management at Project Athena
Pages: 71
Publisher: USENIX
Proceedings: Large Installation Systems Administration Workshop Proceedings
Date: November 17-18, 1988
Location: Monterey, CA
Institution: Project Athena, MIT

Author: N.H. Gehani
Author: W. D. Roome

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Date: Winter 1985
 Location: Dallas, TX
 Institution: AT&T Bell Laboratories, Murray Hill

Author: Robert E. (Rick) Genter
 Title: Unix as a Virtual Machine Environment
 Pages: 475-485
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1986
 Location: Atlanta, GA
 Institution: BBN Laboratories Inc.

Author: Johann George
 Title: Real-Time Performance
 Pages: 15
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1982
 Location: Boston, MA
 Institution: Mark Williams Company
 Other: Abstract only

Author: Fred Gerkin
 Title: Introduction to UNIX - Videotape
 Pages: 108
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1982
 Location: Boston, MA
 Institution: Bell Laboratories Public Relations Office
 Other: Abstract only

Author: G. W. Gerrity
 Author: A. Goscinski
 Author: J. Indulska
 Author: W. Toomey
 Author: W. Zhu
 Title: Can We Study Design Issues of Distributed Operating Systems In a Generalized Way?
 Pages: 301-320
 Publisher: USENIX
 Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEMS II)
 Date: March 21 - 22, 1991
 Location: Atlanta GA
 Institution: Department of CS, University College, University of New South Wales

Author: David M. Geshwind
 Title: Computer Assisted Color Conversion
 Pages: 137-144
 Publisher: USENIX
 Proceedings: Third Computer Graphics Workshop Proceedings
 Date: November 20-21, 1986
 Location: Monterey, CA
 Institution: Digital Video Systems

Author: James Gettys
 Title: Problems Implementing Window Systems in UNIX
 Pages: 89-97
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1986
 Location: Denver, CO
 Institution: Massachusetts Institute of Technology

Author: James Gettys
 Author: Thomas M. Levergood
 Author: Andrew C. Payne
 Author: Lawrence C. Stewart
 Institution: Digital Equipment Corporation
 Author: G. Winfield Treese
 Institution: MIT Laboratory for Computer Science and Digital Equipment Corp.
 Title: AudioFile: A Network-Transparent Audio Server
 Pages: 219-236
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1993
 Location: Cincinnati, OH

Author: James Gettys
 Title: Project Athena
 Pages: 72-77
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1984
 Location: Salt Lake City, UT
 Institution: Digital Equipment Corporation

Author: Ahmed Gheith
 Author: Prabha Gopinath
 Author: Karsten Schwan
 Author: Peter Wiley
 Title: CHAOS and CHAOS-ART - Extensions to an Object-Based Kernel
 Pages: 32-41



Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)

8 captures

14 Nov 96 - 29 May 16

Institution: Ohio State University

Author: Vida Ghodssi
 Author: Steven S. Muchnick
 Author: Alex Wu
 Title: Global Optimizer for Sun FORTRAN, C & Pascal
 Pages: 318-334

Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1986
 Location: Atlanta, GA
 Institution: Sun Microsystems, Inc.

Author: Michel Gien
 Title: The Sol Operating System
 Pages: 75-78

Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: INRIA

Author: David K. Gifford
 Author: Lawrence C. Stewart
 Author: Andrew C. Payne
 Author: G. Winfield Treese
 Title: Payment Switches for Open Networks
 Pages: 69-75

Publisher: USENIX
 Proceedings: First USENIX Workshop on Electronic Commerce
 Date: July 11-12, 1995
 Location: New York, New York
 Institution: Open Market, Inc.

Author: Daniel P. Gill
 Title: A Proposal for Interwindow Communication and Translation Facilities
 Pages: 79-88

Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1986
 Location: Denver, CO
 Institution: Exxon Research and Engineering Company

Title: Roles for Users and Privileges for System Processes: High Trust Mechanisms for Low Trust Systems

Author: David Gill

Pages: 61-62

Publisher: USENIX

Proceedings: Second Security Workshop Program
 Date: August 27, 1990
 Location: Portland, OR
 Institution: MITRE

Author: Helen Gill

Author: Rebecca Bowerman

Author: Chuck Howell

Title: A Comparison of UNIX and CAIS System Facilities

Pages: 275-293

Publisher: USENIX

Proceedings: USENIX Conference Proceedings
 Date: Winter 1986
 Location: Denver, CO
 Institution: MITRE Corporation

Author: Betsy Gillies

Title: Review: Learning the UNIX Operating System

Pages: 48

Publisher: USENIX

Proceedings: ;login:
 Date: Nov/Dec 1993
 Volume: 18
 Num in Vol: 6
 Institution:

Author: Robert A. Gingell

Author: Meng Lee

Author: Xuong T. Dang

Author: Mary S. Weeks

Title: Shared Libraries in SunOS

Pages: 131-145

Publisher: USENIX

Proceedings: USENIX Conference Proceedings
 Date: Summer 1987
 Location: Phoenix, AZ
 Institution: Sun Microsystems, Inc.

Author: Robert A. Gingell

Author: Joseph P. Moran

Author: William A. Shannon

Title: Virtual Memory Architecture in SunOS

Pages: 81-94

Publisher: USENIX

Proceedings: USENIX Conference Proceedings
 Date: Summer 1987

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Title: Evolution of the SunOS Programming Environment
Pages: 255-269
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Spring 1988
Location: London, England
Institution: Sun Microsystems, Inc.

Author: Michael Ginsberg
Author: Robert V. Baron
Author: Brian N. Bershad
Title: Using the Mach Communication Primitives in X11
Pages: 103-110
Publisher: USENIX
Proceedings: MACH III Symposium
Date: April 19-21, 1993
Location: Sante Fe, NM
Institution: Carnegie Mellon University

Author: Xev Gittler
Author: W. Phillip Moore
Author: J Rambhaskar
Title: Morgan Stanley's Aurora System: a Next Generation Global Production Unix Environment
Pages: 47-58
Publisher: USENIX
Proceedings: Ninth Systems Administration Conference (LISA '95)
Date: September 17-22, 1995
Location: Monterey, CA
Institution: Morgan Stanley

Author: Andy Glew
Title: Boxes, Links, and Parallel Trees: Elements of a Configuration Management System
Pages: 17-28
Publisher: USENIX
Proceedings: Software Management Workshop Proceedings
Date: April 3-4, 1989
Location: New Orleans, LA
Institution: Motorola Microcomputer Division, Urbana Design Center

Author: Peter Gloor
Author: Rudolf Marty
Title: Dynamically Synchronized Locking - a Lightweight Locking Protocol for Resource Locking in a Stateless Environment
Pages: 13-27
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1989
Location: San Diego, CA
Institution: University of Zurich

Author: George Goble
Author: Michael H. Marsh
Title: What's New at Purdue/EE Department - A Dual Processor VAX 11/780
Pages: 113-138
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Purdue University

Author: Shantanu Goel
Author: Dan Duchamp
Title: Linux Device Driver Emulation in Mach
Pages: 65-73
Publisher: USENIX
Proceedings: USENIX 1996 Annual Technical Conference
Date: January 22-26, 1996
Location: San Diego, CA
Institution: Columbia University

Author: Maya B. Gokhale
Author: Ronald G. Minnich
Title: An Implementation of the Shared Data Formats Standard for Distributed Shared Memories
Pages: 109-121
Publisher: USENIX
Proceedings: Experiences with Distributed and Multiprocessor Systems (SEDMS IV)
Date: September 22-23, 1993
Location: San Diego, CA
Institution: Supercomputing Research Center

Author: Michael Golan
Author: David R. Hanson
Title: DUEL - A Very High-Level Debugging Language
Pages: 107-117
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA
Institution: Princeton University

Author: Israel Gold
Author: Uri Shani
Title: Wrapping DCE/OSF Client/Server Applications
Pages: 1-17



Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)

8 captures

14 Nov 96 - 29 May 16

Institution: IBM Israel Science and Technology

Author: Dave Goldberg

Title: Combining Two Printing Systems Under a Common User Interface

Pages: 29-31

Publisher: USENIX

Proceedings: Large Installation Systems Administration Workshop Proceedings

Date: November 17-18, 1988

Location: Monterey, CA

Institution: MITRE Corporation

Author: David Goldberg

Title: The MITRE User Authentication System

Pages: 1-4

Publisher: USENIX

Proceedings: Second Security Workshop Program

Date: August 27, 1990

Location: Portland, OR

Institution: MITRE

Author: Ian Goldberg

Author: David Wagner

Author: Randi Thomas

Author: Eric A. Brewer

Title: A Secure Environment for Untrusted Helper Applications

Pages: 1-13

Publisher: USENIX

Proceedings: 6th USENIX Security Symposium

Date: July 22-25, 1996

Location: San Jose, CA

Institution: University of California, Berkeley

Author: Jonathan S. Goldick

Author: Kathy Benninger

Author: Christopher Kirby

Author: Christopher Maher

Author: Bill Zumach

Title: Multi-resident AFS: An Adventure in Mass Storage

Pages: 47-58

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: January 16-20, 1995

Location: New Orleans, LA

Institution: Pittsburgh Supercomputing Center

Author: Richard Golding

Author: Peter Bosch

Author: Carl Staelin

Author: Tim Sullivan

Author: John Wilkes

Title: Idleness is Not Sloth

Pages: 201-212

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: January 16-20, 1995

Location: New Orleans, LA

Institution: Hewlett-Packard Laboratories

Author: Richard Golding

Title: About Refdbms and USENIX References

Pages: 55

Publisher: USENIX

Proceedings: jlogin:

Date: April 1995

Volume: 20

Num in Vol: 2

Institution:

Author: Richard A. Golding

Title: A Weak-Consistency Architecture for Distributed Information Systems

Pages: 379-405

Publisher: USENIX

Proceedings: Computing Systems

Date: Fall 1992

Volume: 5

Num in Vol: 4

Institution: University of California, Santa Cruz

Author: Richard A. Golding

Author: Darrell D. E. Long

Author: John Wilkes

Title: The refdbms Distributed Bibliographic Database System

Pages: 47-62

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1994

Location: San Francisco, CA

Institution: Vrije Universiteit

Institution: University of California, Santa Cruz

Institution: Hewlett-Packard Laboratories

Author: Theodore Goldstein

Author: Alan Sloane

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Date: April 11-14, 1994
Location: Cambridge, MA
Institution: Sun Microsystems
Institution: SunPro

Author: David Golub
Author: Randall Dean
Author: Alessandro Forin
Author: Richard Rashid
Title: UNIX as an Application Program
Pages: 87-96
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1990
Location: Anaheim, CA
Institution: Carnegie Mellon University

Author: David Golub
Author: Ravi Manikundalam
Author: Freeman L. Rawson III
Title: MVM - An Environment for Running Multiple DOS, Windows and DPMI Programs on the Microkernel
Pages: 173-190
Publisher: USENIX
Proceedings: MACH III Symposium
Date: April 19-21, 1993
Location: Sante Fe, NM
Institution: Carnegie Mellon University
Institution: IBM

Author: David B. Golub
Author: Richard P. Draves
Title: Moving the Default Memory Manager out of the Mach Kernel
Pages: 177-188
Publisher: USENIX
Proceedings: The Second USENIX Mach Symposium Conference Proceedings
Date: November 20-22, 1991
Location: Monterey, CA
Institution: Carnegie Mellon University

Author: Seiki Inoue
Author: Masahiro Shibata
Title: Spacio-Temporal Editing for HDTV Program Production
Pages: 95-104
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1991
Location: Nashville, TN
Institution: NHK

Author: Julian E. Gomez
Title: A UNIX Image Production Pipeline
Pages: 40-42
Publisher: USENIX
Proceedings: ;login:
Date: October/November 1985
Volume: 10
Num in Vol: 4
Institution: Cranston/Csuri Productions, Inc.

Author: Julian E. Gomez
Author: Frank Preston
Author: Steve Fine
Author: Tony Hasegawa
Author: Bock Lee
Author: Blaine Walker
Title: A High-End High-Performance Graphics System for Computational Fluid Dynamics
Pages: 13-14
Publisher: USENIX
Proceedings: Third Computer Graphics Workshop Proceedings
Date: November 20-21, 1986
Location: Monterey, CA
Institution: Research Institute for Advance Computer Science

Author: Li Gong
Title: Enclaves: Enabling Secure Collaboration over the Internet
Pages: 149-159
Publisher: USENIX
Proceedings: 6th USENIX Security Symposium
Date: July 22-25, 1996
Location: San Jose, CA
Institution: SRI International

Author: Ken Goodwin
Title: System V Performance Enhancements
Pages: 6-11
Publisher: USENIX
Proceedings: ;login:
Date: July 1984
Volume: 9
Num in Vol: 3
Institution: N.J. State Medical Underwriters, Inc.

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Pages: 123-134
 Publisher: EUUG
 Proceedings: EUUG Conference Proceedings
 Date: Spring 1988
 Location: London, England
 Institution: Delft University of Technology

Author: A.J. van de Goor
 Author: A. Moolenaar
 Title: UNIX I/O In a Multiprocessor System
 Pages: 251-258
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1988
 Location: Dallas, TX
 Institution: Delft University of Technology

Author: Prabha Gopinath
 Author: Thomas Bihari
 Title: Experiences with a Family of Multiprocessor Real-Time Operating Systems
 Pages: 205-225
 Publisher: USENIX
 Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings
 Date: October 5-6, 1989
 Location: Fort Lauderdale, FL
 Institution: North American Philips Corporation

Author: Prabha Gopinath
 Author: Rajiv Gupta
 Title: A Hybrid Approach to Load Balancing in Distributed Systems
 Pages: 133-148
 Publisher: USENIX
 Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS II)
 Date: March 21 - 22, 1991
 Location: Atlanta GA
 Institution: Phillips Laboratories; Department of Computer Science, University of Pittsburg

Author: Edware Gordon
 Title: Book Review: Designing Object-Oriented Software
 Pages: 15
 Publisher: USENIX
 Proceedings: ;login:
 Date: November/December 1990
 Volume: 15
 Num in Vol: 5
 Institution: Data Systems Associates

Author: Keith E. Gorlen
 Title: An Object-Oriented Class Library for C++ Programs
 Pages: 181-207
 Publisher: USENIX
 Proceedings: C++ Workshop Proceedings
 Date: November 9-10, 1987
 Location: Santa Fe, NM
 Institution: National Institutes of Health

Author: James Gosling
 Title: SUNDEW: A Distributed and Extensible Window System
 Pages: 98-103
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1986
 Location: Denver, CO
 Institution: Sun Microsystems

Author: Jan Gottschick
 Author: Malte Zimmermann
 Title: Building an Integrated and Enterprise-specific Configuration Management
 Pages: 69-79
 Publisher: Open Systems Conference Board
 Proceedings: The Third Annual System Administration, Networking and Security Conference (SANS III)
 Date: April 4-8, 1994
 Location: Washington, D.C.
 Institution: Fraunhofer Institute for Software Engineering and Systems Engineering

Author: Ed Gould
 Title: Device Drivers in a Multiprocessor Environment
 Pages: 357-360
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1985
 Location: Portland, OR
 Institution: mt Xinu

Author: Ed Gould
 Title: The Network File System Implemented on 4.3BSD
 Pages: 294-298
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1986
 Location: Atlanta, GA
 Institution: mt Xinu

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: April 9-11, 1990
 Location: San Francisco, CA
 Institution: Institut National de Recherche en Informatique et en Automatique

Author: Yvon Gourhant
 Author: Marc Shapiro
 Title: FOG/C++: a Fragmented-Object Generator
 Pages: 63-74

Publisher: USENIX
 Proceedings: USENIX C++ Conference Proceedings
 Date: Spring 1990
 Location: San Francisco, CA
 Institution: Institut National de Recherche en Informatique et en Automatique

Author: Steven Grady
 Author: G. S. Madhusudan
 Author: Marc Sugiyama
 Title: QuaSR: A Large-Scale Automated, Distributed Testing Environment
 Pages: 61-68

Publisher: USENIX
 Proceedings: 4th Annual Tcl/Tk Workshop '96
 Date: July 10-13, 1996
 Location: Monterey, CA
 Institution: Sybase, Inc.

Author: Susan L. Graham
 Author: Steven Lucco
 Author: Robert Wahbe
 Title: Adaptable Binary Programs
 Pages: 315-325

Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 16-20, 1995
 Location: New Orleans, LA
 Institution: University of California, Berkeley

Author: Elana Granston
 Author: Vincent Russo
 Title: Signature-Based Polymorphism for C++
 Pages: 65-80

Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: April 24-25, 1991
 Location: Washington, DC
 Institution: Illinois at Urbana-Champaign, Purdue University

Author: Elana D. Granston
 Author: Vincent F. Russo
 Title: Signature-Based Polymorphism for C++
 Pages: 121-133

Publisher: USENIX and the MIT Press
 Proceedings: The Evolution of C++: Language Design in the Marketplace of Ideas
 Date: 1993
 Other: Editor: Jim Waldo

Author: Judith E. Grass
 Author: Yih-Farn Chen
 Title: The C++ Information Abstractor
 Pages: 265-278

Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: April 9-11, 1990
 Location: San Francisco, CA
 Institution: AT&T Bell Laboratories

Author: Judith E. Grass
 Author: Chandra Kintala
 Author: Ravi Sethi
 Title: Object-Oriented Redesign Using C++: Experience with Parser Generators
 Pages: 75-86

Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: April 9-11, 1990
 Location: San Francisco, CA
 Institution: AT&T Bell Laboratories

Author: Judith E. Grass
 Author: Yih-Farn Chen
 Title: The C++ Information Abstractor
 Pages: 265-277

Publisher: USENIX
 Proceedings: USENIX C++ Conference Proceedings
 Date: Spring 1990
 Location: San Francisco, CA
 Institution: AT&T Bell Laboratories

Author: Judith E. Grass
 Author: Chandra Kintala
 Author: Ravi Sethi
 Title: Object-Oriented Redesign Using C++: Experience with Parser Generators
 Pages: 75-85

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Institution: AT&T Bell Laboratories

Author: Judith E. Grass
Title: Report from SUUG Meeting
Pages: 20
Publisher: USENIX
Proceedings: ;login:
Date: November/December 1991
Volume: 16
Num in Vol: 5
Institution: AT&T Bell Laboratories

Author: Judith E. Grass
Title: Object-Oriented Design Archaeology with CIA++
Pages: 5-69
Publisher: USENIX
Proceedings: Computing Systems
Date: Winter 1992
Volume: 5
Num in Vol: 1
Institution: AT&T Bell Laboratories

Author: Judith E. Grass
Title: Cdiff: A Syntax Directed Diff for C++ Programs
Pages: 181-193
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: August 10-13, 1992
Location: Portland, OR
Institution: AT&T Bell Laboratories

Author: translated by Judith E. Grass
Title: True Science
Pages: 23
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1993
Volume: 18
Num in Vol: 6
Institution:

Author: Robert S. Gray
Title: Agent Tcl: A Flexible and Secure Mobile-Agent System
Pages: 9-23
Publisher: USENIX
Proceedings: 4th Annual Tcl/Tk Workshop '96
Date: July 10-13, 1996
Location: Monterey, CA
Institution: Dartmouth College

Author: Robert W. Gray
Title: Automatic Error Recovery in a Fast Parser
Pages: 337-346
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1987
Location: Phoenix, AZ
Institution: University of Colorado, Boulder

Author: Robert W. Gray
Title: [gamma]-GLA - A Generator for Lexical Analyzers That Programmers Can Use
Pages: 147-160
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1988
Location: San Francisco
Institution: University of Colorado, Boulder

Author: W.H. Gray
Author: A.K. Powers
Title: Project Accounting on a Large-Scale UNIX System
Pages: 7-12
Publisher: USENIX
Proceedings: Large Installation Systems Administration Workshop Proceedings
Date: November 17-18, 1988
Location: Monterey, CA
Institution: Idaho National Engineering Laboratory

Author: J. Greely
Title: A Flexible File System Cleanup Utility
Pages: 105-108
Publisher: USENIX
Proceedings: LISA V Conference Proceedings
Date: September 30 - October 3, 1991
Location: San Diego, CA
Institution: The Ohio State University

Author: Robert B. Greenberg
Title: Is UNIX as a Standard Doomed?
Pages: 280-281
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982

INTERNET ARCHIVE


OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Title: Delegation: Uniformity in Heterogeneous Distributed Administration
 Pages: 113-117
 Publisher: USENIX
 Proceedings: Systems Administration (LISA VII) Conference
 Date: November 1-5, 1993
 Location: Monterey, CA
 Institution: INRS-Tlcommunications

Author: Curt Gridley
 Title: Improving the Performance of Scientific Applications on a Supermicro Using a Custom Floating Point Processor and An Optimizing Compiler
 Pages: 597-610
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1985
 Location: Portland, OR
 Institution: Massachusetts Computer Corp.

Author: Jim Griffioen
 Author: Randy Appleton
 Title: Reducing File System Latency using a Predictive Approach
 Pages: 197-207
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer, 1994
 Location: Boston, MA
 Institution: University of Kentucky

Author: Andrew S. Grimshaw
 Author: Vigrilio E. Vivas
 Title: FALCON: A Distributed Scheduler for MIMD Architectures
 Pages: 149-164
 Publisher: USENIX
 Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDS II)
 Date: March 21 - 22, 1991
 Location: Atlanta GA
 Institution: Department of CS, University of Virginia; Department of Informatics, LAGOVEN, S.A, Venezuela

Author: Ralph E. Griswold
 Title: Data Structures in the Icon Programming Language
 Pages: 339-365
 Publisher: USENIX Association
 Proceedings: Computing Systems
 Date: Fall 1989
 Volume: 2
 Num in Vol: 4
 Institution: University of Arizona

Author: Lori S. Grob
 Title: Automatic Exploitation of Concurrency in C: Is It Really So Hard?
 Pages: 209-223
 Publisher: EUUG
 Proceedings: EUUG Conference Proceedings
 Date: Autumn 1987
 Location: Dublin, Ireland
 Institution: NYU Courant Institute of Mathematical Sciences

Author: Ed Gronke
 Title: Book Review: Programming in ANSI C
 Pages: 12
 Publisher: USENIX
 Proceedings: jlogin:
 Date: November/December 1988
 Volume: 13
 Num in Vol: 6
 Institution: Sun Microsystems, Inc

Author: Mark S. Grossman
 Author: Glen E. Williams
 Title: Real-Time Resource Sharing for Graphics Workstations
 Pages: 23-33
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1986
 Location: Denver, CO
 Institution: Silicon Graphics Inc.

Author: Neil Groundwater
 Title: Ada? Yet Another VOS?
 Pages: 353
 Publisher: Software Tools Users Group
 Proceedings: USENIX/Software Tools Conference Proceedings
 Date: Summer 1984
 Location: Salt Lake City, UT
 Institution: Analytic Disciplines Inc.
 Other: Abstract only

Author: Neil P. Groundwater
 Author: Neil Bodick
 Author: Andre Marquis
 Title: A SunView User-Interface for Authoring and Accessing a Medical Knowledge Base
 Pages: 93-104
 Publisher: EUUG
 Proceedings: EUUG Conference Proceedings

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Author: Neil P. Groundwater
 Title: Navy Software Development With ratfor -T and Software Tools
 Pages: 342
 Publisher: Software Tools Users Group
 Proceedings: USENIX/Software Tools Conference Proceedings
 Date: Summer 1982
 Location: Boston, MA
 Institution: Analytic Disciplines, Inc.
 Other: Abstract only

Author: Michael Gschwind
 Title: Practical Guide to Internationalization, Part I
 Pages: 29-36
 Publisher: USENIX
 Proceedings: ;login:
 Date: August 1995
 Volume: 20
 Num in Vol: 4
 Institution:

Author: Michael Gschwind
 Title: A Practical Guide to Internationalization, Part 2: Using National Characters in Hardware
 Pages: 23-29
 Publisher: USENIX
 Proceedings: ;login:
 Date: October 1995
 Volume: 20
 Num in Vol: 5
 Institution:

Author: Paulo Guedes
 Title: Writing a Client-Server Application in C++
 Pages: 279-293
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: August 10-13, 1992
 Location: Portland, OR
 Institution: Open Software Foundation

Author: W.R. Guffy
 Title: System V Offering
 Pages: 48
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1983
 Location: San Diego, CA
 Institution: AT&T
 Other: Abstract only

Author: Marc Guillemont
 Author: Jim Lipkis
 Author: Doug Orr
 Author: Marc Rosier
 Title: A Second-Generation Micro-Kernel Based UNIX; Lessons in Performance and Compatibility
 Pages: 13-22
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 21-25, 1991
 Location: Dallas, TX
 Institution: Chorus systemes

Author: Aarron Gull
 Author: Sunil K. Das
 Title: A Port of the MINIX Operating System to the Atari ST
 Pages: 2-14
 Publisher: EUUG
 Proceedings: European UNIX Systems User Group Newsletter
 Date: Spring 1989
 Volume: 9
 Num in Vol: 1
 Institution: City University London

Author: Aarron Gull
 Author: Sunil K. Das
 Title: A Port of the MINIX Operating System to the Atari ST
 Pages: 2-14
 Publisher: European UNIX Systems User Group
 Proceedings: EUUG Newsletter
 Date: Spring 1989
 Volume: 9
 Num in Vol: 1
 Institution: City University London

Author: L. Gunaseelan
 Author: Richard J. LeBlanc, Jr.
 Title: Debugging Objects and Threads in a Shared Memory System
 Pages: 175-194
 Publisher: USENIX
 Proceedings: Experiences with Distributed and Multiprocessor Systems (SEDMS IV)
 Date: September 22-23, 1993
 Location: San Diego, CA
 Institution: Georgia Institute of Technology

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Proceedings: USENIX Conference Proceedings

Date: Summer 1988

Location: San Francisco

Institution: Kirkloskar Computer Services Ltd.

Author: Riccardo Gusella

Author: Stefano Zatti

Title: TEMPO - A Network Time Controller for a Distributed Berkeley UNIX System

Pages: 78-85

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1984

Location: Salt Lake City, UT

Institution: University of California, Berkeley

Author: Peter Gutmann

Title: Secure Deletion of Data from Magnetic and Solid-State Memory

Pages: 77-89

Publisher: USENIX

Proceedings: 6th USENIX Security Symposium

Date: July 22-25, 1996

Location: San Jose, CA

Institution: University of Auckland

Author: Richard G. Guy

Author: John S. Heidemann

Author: Wai Mak

Author: Thomas W. Page, Jr.

Author: Gerald J. Popek

Author: Dieter Rothmeir

Title: Implementation of the Ficus Replicated File System

Pages: 63-72

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1990

Location: Anaheim, CA

Institution: University of California - Los Angeles

Other: FTP - shemp.cs.ucla.edu:/pub/ficus/usenix_summer_90.ps.Z; local - ficus.ps

Author: James D. Guyton

Author: Michael F. Schwartz

Title: Experiences with a Survey Tool for Discovering Network Time Protocol Servers

Pages: 257-265

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer, 1994

Location: Boston, MA

Institution: University of Colorado, Boulder

Author: James Gwertzman

Author: Margo Seltzer

Title: World Wide Web Cache Consistency

Pages: 141-151

Publisher: USENIX

Proceedings: USENIX 1996 Annual Technical Conference

Date: January 22-26, 1996

Location: San Diego, CA

Institution: Harvard University

Author: Douglas A. Gwyn

Title: Book Review: Life with UNIX -A Guide For Everyone

Pages: 13

Publisher: USENIX

Proceedings: ;login:

Date: May/June 1990

Volume: 15

Num in Vol: 3

Author: Paul Haahr

Title: Montage: Breaking Windows into Small Pieces

Pages: 289-298

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1990

Location: Anaheim, CA

Institution: Princeton University

Author: Paul Haahr

Author: Byron Rakitzis

Title: Es: A shell with higher-order functions

Pages: 51-60

Publisher: USENIX

Proceedings: USENIX Technical Conference Proceedings

Date: Winter 1993

Location: San Diego, CA

Institution: Adobe Systems Incorporated

Institution: Network Appliance Corporation

Author: Paul Haeberli

Title: A Data-flow Environment for Interactive Graphics

Pages: 1-12

Publisher: USENIX

Proceedings: Second Computer Graphics Workshop Proceedings

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close

Help

Author: Paul E. Haeberli
Title: A Data-Flow Manager for an Interactive Programming Environment
Pages: 419-428
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1986
Location: Atlanta, GA
Institution: Silicon Graphics Inc.

Author: Jeff Haemer
Title: Book Review: Open Systems: A Business Strategy for the 1990's
Pages: 10
Publisher: USENIX
Proceedings: ;login:
Date: September/October 1991
Volume: 16
Num in Vol: 5
Institution: Interactive Systems

Author: Jeff Haemer
Title: Can UNIX Designers Learn Anything from PCs?
Pages: 17-18
Publisher: USENIX
Proceedings: ;login:
Date: May/June 1992
Volume: 17
Num in Vol: 3

Author: Jeff Haemer
Title: Very High Level Languages Symposium Report
Pages: 5-10
Publisher: USENIX
Proceedings: ;login:
Date: February 1995
Volume: 20
Num in Vol: 1
Institution:

Author: Jeffery S. Haemer
Title: Imake Rhymes with Mistake
Pages: 32-33
Publisher: USENIX
Proceedings: ;login:
Date: Jan/Feb 1994
Volume: 19
Num in Vol: 1
Institution:

Author: Jeffrey S. Haemer
Title: An Update on UNIX and C Standards Activity
Pages: 31-45
Publisher: USENIX
Proceedings: ;login:
Date: November/December 1989
Volume: 14
Num in Vol: 6
Institution: USENIX Standards Watchdog Committee

Author: Jeffrey S. Haemer
Title: An Update on UNIX and C Standards Activity
Pages: 34-43
Publisher: USENIX
Proceedings: ;login:
Date: January/February 1990
Volume: 15
Num in Vol: 1
Institution: USENIX Standards Watchdog Committee

Author: Jeffrey S. Haemer
Title: An Update on UNIX and C Standards Activity
Pages: 21-58
Publisher: USENIX
Proceedings: ;login:
Date: July/August 1990
Volume: 15
Num in Vol: 4
Institution: USENIX Standards Watchdog Committee

Author: Jeffrey S. Haemer
Title: An Update on UNIX and C Standards Activity
Pages: 25-54
Publisher: USENIX
Proceedings: ;login:
Date: May/June 1990
Volume: 15
Num in Vol: 3
Institution: USENIX Standards Watchdog Committee

Author: Jeffrey S. Haemer
Title: An Update on UNIX-Related Standards Activities
Pages: 17-39
Publisher: USENIX
Proceedings: ;login:

Author: Jeffrey S. Haemer
 Title: An Update on UNIX and C Standards Activity
 Pages: 16-24
 Publisher: USENIX
 Proceedings: ;login:
 Date: September/October 1990
 Volume: 15
 Num in Vol: 5
 Institution: USENIX Standards Watchdog Committee

Author: Jeffrey S. Haemer
 Title: An Update on UNIX-Related Standards Activity
 Pages: 24-34
 Publisher: USENIX
 Proceedings: ;login:
 Date: January/February 1991
 Volume: 16
 Num in Vol: 1
 Institution: USENIX Standards Watchdog Committee

Author: Jeffrey S. Haemer
 Title: An Update on UNIX-Related Standards Activity
 Pages: 22-25
 Publisher: USENIX
 Proceedings: ;login:
 Date: March/April 1991
 Volume: 16
 Num in Vol: 2
 Institution: USENIX Standards Watchdog Committee

Author: Jeffrey S. Haemer
 Title: A New Object-oriented Programming Language: sh
 Pages: 1-13
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer, 1994
 Location: Boston, MA
 Institution: Canary Software, Inc.

Author: Reviewed by Jeff Haemer
 Title: REVIEW: Japanese Information Processing
 Pages: 45-47
 Publisher: USENIX
 Proceedings: ;login:
 Date: February 1995
 Volume: 20
 Num in Vol: 1
 Institution:

Author: Edward Haenlin
 Title: A Data Base Frontend, Driven By Tables Generated from a Data Dictionary
 Pages: 313-320
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: New York Blood Center

Author: Bent Hagemark
 Author: Kenneth Zadeck
 Title: Site: A Language and System for Configuring Many Computers as One Computing Site
 Pages: 1-14
 Publisher: USENIX
 Proceedings: Large Installation Systems Administration III Workshop Proceedings
 Date: September 7-8, 1989
 Location: Austin, TX
 Institution: Brown University

Author: Teus Hagen
 Title: Cookbook for setting up a National UNIX systems Users Group
 Pages: 7-10
 Publisher: EUUG
 Proceedings: EUUG Newsletter
 Date: Summer 1983
 Volume: 3
 Num in Vol: 2
 Institution: EUUG

Author: Masami Hagiya
 Author: Kouji Ohtani
 Title: Parallel Object-Oriented UIMS with Macro and Micro Stubs
 Pages: 259-274
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 22-26, 1990
 Location: Washington, D.C.
 Institution: Kyoto University

Author: Olof Hagsand
 Author: Peter Sjodin
 Title: Workstation Support for Real-Time Multimedia Communication
 Pages: 133-142

Institution: Swedish Institute of Computer Science

Author: Douglas Hahn

Author: Neil Soiffer

Title: Pragmatic Issues in the Design of Flexible Libraries for C++

Proceedings: Reference Lost

Institution: Tektronix

Author: R.C. Haight

Author: D.B. Knudsen

Title: ARIEL: An Experimental UNIX-based Interactive Video Information System

Pages: 167-168

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1983

Location: San Diego, CA

Institution: Bell Laboratories

Other: Abstract only

Author: J. Storrs Hall

Title: Fornax: A General-Purpose Programming Language

Pages: 147-156

Publisher: USENIX

Proceedings: Very High Level Languages Symposium (VHLL)

Date: October 26-28, 1994

Location: Santa Fe, NM

Institution: Laboratory for Computer Science Research, Rutgers University

Author: Pennie Hall

Title: Resource Duplication for 100% Uptime

Pages: 43

Publisher: USENIX

Proceedings: Large Installation System Administrators Workshop Proceedings

Date: April 9-10, 1987

Location: Philadelphia, PA

Institution: Tellabs, Inc.

Author: Robert J. Hall

Author: Aaron J. Goldberg

Title: Call Path Profiling of Monotonic Program Resources in UNIX

Pages: 1-13

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1993

Location: Cincinnati, OH

Institution: AT&T Bell Labs

Author: Roy Hall

Title: Scattered Thoughts on Color

Pages: 63-75

Publisher: USENIX

Proceedings: Second Computer Graphics Workshop Proceedings

Date: December 12-13, 1985

Location: Monterey, CA

Institution: Wavefront Technologies, Inc.

Author: Roy Hall

Title: Software Architecture for Animation Systems

Pages: 35-39

Publisher: USENIX

Proceedings: jlogin:

Date: October/November 1985

Volume: 10

Num in Vol: 4

Institution: Robert Abel & Associates

Author: Sally Hambridge

Author: Jeffrey C. Sedayaoi

Title: Horses and Barn Doors: Evolution of Corporate Guidelines for Internet UsageInternet Usage

Pages: 9-16

Publisher: USENIX

Proceedings: Systems Administration (LISA VII) Conference

Date: November 1-5, 1993

Location: Monterey, CA

Institution: Intel Corp.

Author: Sheldon Hamburger

Title: UNIX in Health Care: Medical Laboratories - A Case Study

Pages: 192-195

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1987

Location: Washington, DC

Institution: Management Systems Engineering, Inc.

Author: Graham Hamilton

Author: Daniel S. Conde

Title: An Experimental Symmetric Multiprocessor Ultrix Kernel

Pages: 283-290

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1988

Location: Dallas, TX

INTERNET ARCHIVE


[http://usenix.org/cgi-bin/sortbib.pl?-sA](http://web.archive.org/web/19961114093217/http://usenix.org/cgi-bin/sortbib.pl?-sA)

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

8 captures
14 Nov 96 - 29 May 16

Title: The Spring Nucleus: A Microkernel for Objects
Pages: 147-159
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1993
Location: Cincinnati, OH
Institution: Sun Microsystems Laboratories

Author: Jennifer Hamilton
Title: Interlanguage Object Sharing with SOM
Pages: 35-51
Publisher: USENIX
Proceedings: 2nd Conference on Object-Oriented Technologies & Systems (COOTS)
Date: June 17-21, 1996
Location: Toronto, Canada
Institution: IBM Toronto Laboratory

Author: Stanley P. Hanks
Title: Creating MANs using LAN Technology: Sometimes You Gotta Break the Rules
Pages: 439 - 451
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1992
Location: San Francisco, CA
Institution: Technology Transfer Associates

Author: James R. Hanley
Author: Jeffery A. Scott
Title: A Survey of UNIX Usage in Scientific and Business Applications
Pages: 281
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Colorado State University
Other: Abstract only

Author: S. Hanrot
Author: P. Quintrand
Author: J. Zoller
Author: E. Chouraqui
Author: P. Dugerdil
Author: P. Francois
Author: M. Ricard
Title: A Knowledge Based CAD System in Architecture on UNIX
Pages: 169-181
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Autumn 1987
Location: Dublin, Ireland
Institution: GAMSAU/EAM, France

Author: Stephen Hansen
Author: Michael Eldredge
Title: Intruder Isolation And Monitoring
Pages: 63-64
Publisher: USENIX
Proceedings: UNIX Security Workshop Proceedings
Date: August 29-30, 1988
Location: Portland, OR
Institution: Stanford University
Other: Abstract only

Author: Stephen E. Hansen
Author: E. Todd Atkins
Title: Centralized System Monitoring with Swatch
Pages: 105-117
Publisher: USENIX
Proceedings: UNIX Security III Symposium
Date: September 14-17, 1992
Location: Baltimore, MD
Institution: Stanford University

Author: Stephen E. Hansen
Author: E. Todd Atkins
Title: Automated System Monitoring and Notification with Swatch
Pages: 145-155
Publisher: USENIX
Proceedings: Systems Administration (LISA VII) Conference
Date: November 1-5, 1993
Location: Monterey, CA
Institution: Stanford University

Author: Jon Hanshew
Title: The Software Tools On The Data General NOVA
Pages: 285-289
Publisher: Software Tools Users Group
Proceedings: USENIX/Software Tools Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: CompuCode

Author: Darren R. Hardy



8 captures

14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)

Proceedings: Systems Administration (LISA VI) Conference

Date: October 19-23, 1992

Location: Long Beach, CA

Institution: XOR Network Engineering, Inc.

Author: Darren R. Hardy

Author: Michael F. Schwartz

Title: Essence: A Resource Discovery System Based on Semantic File Indexing

Pages: 361-373

Publisher: USENIX

Proceedings: USENIX Technical Conference Proceedings

Date: Winter 1993

Location: San Diego, CA

Institution: University of Colorado, Boulder

Author: Ken Harkness

Title: A Centralized Multi-System Problem Tracking System

Pages: 40

Publisher: USENIX

Proceedings: Large Installation System Administrators Workshop Proceedings

Date: April 9-10, 1987

Location: Philadelphia, PA

Institution: Johns Hopkins Hospital

Author: Ken Harkness

Title: A Cron Facility for Downtime

Pages: 41-42

Publisher: USENIX

Proceedings: Large Installation System Administrators Workshop Proceedings

Date: April 9-10, 1987

Location: Philadelphia, PA

Institution: Johns Hopkins Hospital

Author: Dr. Magnus Harlander

Title: Central System Administration in a Heterogeneous Unix Environment: GeNUAdmin

Pages: 1-8

Publisher: USENIX

Proceedings: LISA VIII Conference Proceedings

Date: September 19-23, 1994

Location: San Diego, CA

Institution: GeNUA mbH, Muenchen, Germany

Author: Cindy A. Harris

Title: User Interface Development Tools

Pages: 22-24

Publisher: USENIX

Proceedings: ;login:

Date: February 1995

Volume: 20

Num in Vol: 1

Institution:

Author: Marion O. Harris

Title: Thoughts on an All-Natural User Interface

Pages: 343-347

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1985

Location: Portland, OR

Institution: Bell Communications Research

Author: Helen E. Harrison

Title: Maintaining a Consistent Software Environment

Pages: 16-17

Publisher: USENIX

Proceedings: Large Installation System Administrators Workshop Proceedings

Date: April 9-10, 1987

Location: Philadelphia, PA

Institution: Microelectronics Center of North Carolina

Author: Helen E. Harrison

Title: A Batching System for Heterogeneous Unix Environments

Pages: 23-24

Publisher: USENIX

Proceedings: Large Installation Systems Administration Workshop Proceedings

Date: November 17-18, 1988

Location: Monterey, CA

Institution: Microelectronics Center of North Carolina

Author: Helen E. Harrison

Title: A Flexible Backup System for Large Disk Farms or What to do with 20 Gigabytes

Pages: 33-34

Publisher: USENIX

Proceedings: Large Installation Systems Administration Workshop Proceedings

Date: November 17-18, 1988

Location: Monterey, CA

Institution: Microelectronics Center of North Carolina

Author: Helen E. Harrison

Author: Stephen P. Schaefer

Author: Terry S. Yoo

Title: Rtools: Tools for Software Management in a Distributed Computing Environment

Pages: 85-93

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Institution: Microelectronics Center of North Carolina

Author: Helen E. Harrison
Author: Tim Seaver
Title: Enhancements to 4.3BSD Network Commands
Pages: 49-51
Publisher: USENIX
Proceedings: Large Installation Systems Administration III Workshop Proceedings
Date: September 7-8, 1989
Location: Austin, TX
Institution: MCNC

Author: Helen E. Harrison
Title: A Domain Mail System on Dissimilar Computers - Trials and Tribulations of SMTP
Pages:
Publisher: USENIX
Proceedings: LISA IV Conference Proceedings
Date: October 24-25, 1991
Location: Colorado Springs, CO
Institution: SAS Institute, Inc.

Author: Helen E. Harrison
Title: So Many Workstations, So Little Time
Pages: 79-87
Publisher: USENIX
Proceedings: Systems Administration (LISA VI) Conference
Date: October 19-23, 1992
Location: Long Beach, CA
Institution: SAS Institute Inc.

Author: Hellen E. Harrison
Title: A Domain Mail System on Dissimilar Computers: Trials and Tribulations of SMTP
Pages: 133-136
Publisher: USENIX
Proceedings: LISA IV Conference Proceedings
Date: October 18-19, 1990
Location: Colorado Springs, CO
Institution: SAS Institute Inc.

Author: Helen E. Harrison,
Author: Mike C. Mitchell
Author: Michael E. Shaddock
Title: Pong: A Flexible Network Services Monitoring System
Pages: 167-173
Publisher: USENIX
Proceedings: LISA VIII Conference Proceedings
Date: September 19-23, 1994
Location: San Diego, CA
Institution: SAS Institute, Inc.

Author: John H. Hartman
Author: John K. Ousterhout
Title: Zebra: A Striped Network File System
Pages: 71 - 78
Publisher: USENIX
Proceedings: USENIX File Systems Workshop Proceedings
Date: May 21 - 22, 1992
Location: Ann Arbor, MI
Institution: University of California, Berkeley

Author: John H. Hartmann
Author: John L. Ousterhout
Title: Performance Measurements of a Multiprocessor Sprite Kernel
Pages: 279-288
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1990
Location: Anaheim, CA
Institution: University of California - Berkeley

Author: Brian Harvey
Title: UNIX Logo
Pages: 145-150
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Atari, Inc.

Author: Reed Hastings
Author: Bob Joyce
Title: Purify: A Tool for Detecting Memory Leaks and Access Errors in C and C++ Programs
Pages: 125 - 138
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1992
Location: San Francisco, CA
Institution: Pure Software Inc.

Author: Steve Hathaway
Title: Software Tools TOPS-20 Implementation
Pages: 291-301
Publisher: Software Tools Users Group

8 captures
14 Nov 96 - 29 May 16

Go

OCT NOV FEB
14
1995 1996 2013[Close](#)[Help](#)

Author: John F. Haugh, II
Title: Introduction to the Shadow Password Suite
Pages: 133-144
Publisher: USENIX
Proceedings: UNIX Security III Symposium
Date: September 14-17, 1992
Location: Baltimore, MD
Institution: Locus Computing Corporation

Author: Ralf Hauser
Author: Michael Steiner
Title: Generic Extensions of WWW Browsers
Pages: 147-154
Publisher: USENIX
Proceedings: First USENIX Workshop on Electronic Commerce
Date: July 11-12, 1995
Location: New York, New York
Institution: IBM Research Division, Zurich Research Laboratory

Author: Paul Hausman
Title: Tools in Australia
Pages: 14
Publisher: Software Tools User Group
Proceedings: USENIX/Software Tools Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Other: Abstract only

Author: D. Ryan Hawley
Title: Netdump: A Tool for Dumping Filesystems
Pages: 27
Publisher: USENIX
Proceedings: Large Installation Systems Administration Workshop Proceedings
Date: November 17-18, 1988
Location: Monterey, CA
Institution: Sun Federal Microsystems Inc.
Other: man page only

Author: Michael Hawley
Title: More MIDI Software for UNIX
Pages: 201-208
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Autumn 1987
Location: Dublin, Ireland
Institution: MIT Media Lab

Author: Michael Hawley
Title: More Music Software for Unix
Pages: 1
Publisher: USENIX
Proceedings: Fourth Computer Graphics Workshop Proceedings
Date: October 8-9, 1987
Location: Cambridge, MA
Institution: MIT Media Lab
Other: Abstract only

Author: Michael Hawley
Title: Audio I/O with the NeXT Computer
Pages: 19-23
Publisher: USENIX
Proceedings: jlogin:
Date: November/December 1989
Volume: 14
Num in Vol: 6
Institution: NeXT Inc./MIT Media Laboratory

Author: Michael Hawley
Title: The Personal Orchestra, or Audio Data Compression by 10,000:1
Pages: 289-330
Publisher: USENIX
Proceedings: Computing Systems
Date: Spring 1990
Volume: 3
Num in Vol: 2
Institution: MIT Media Laboratory

Author: Michael Hawley
Title: Porting Unix to the Bosendorfer
Pages: 83-90
Publisher: USENIX
Proceedings: Third Computer Graphics Workshop Proceedings
Date: November 20-21, 1986
Location: Monterey, CA
Institution: MIT Media Lab

Author: Michael Hawley
Title: MIDI Music Software for UNIX
Pages: 1-12
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1986

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Location: San Francisco
Institution: IBM Systems Integration Division

Author: Matthew S. Hecht
Author: John R. Levine
Author: Justin C. Walker
Title: A Distributed File System for UNIX
Pages: 23-32
Publisher: USENIX
Proceedings: USENIX UniForum Conference Proceedings
Date: January 17-20, 1984
Location: Washington D.C.
Institution: Interactive Systems Corporation

Author: Stephen Hecht
Title: Andrew Backup System
Pages: 35-38
Publisher: USENIX
Proceedings: Large Installation Systems Administration Workshop Proceedings
Date: November 17-18, 1988
Location: Monterey, CA
Institution: Carnegie Mellon University

Author: Frank Hecker
Title: Review: A Second Look
Pages: 45-46
Publisher: USENIX
Proceedings: ;login:
Date: Mar/Apr 1994
Volume: 19
Num in Vol: 2
Institution:

Author: Charles L. Hedrick
Title: Introduction to the Internet Protocols
Pages: 66-96
Publisher: AUUG
Proceedings: Australian UNIX systems User Group Newsletter
Date: February 1989
Volume: 10
Num in Vol: 1
Institution: Rutgers, the State University of New Jersey

Author: Michael J. Heffler
Title: Description of a Menu Creation and Interpretation System
Pages: 235
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Delft Consulting Corporation
Other: Abstract only

Author: Wolfgang Heidrich
Author: Philipp Slusallek
Title: Automatic Generation of Tcl Bindings for C and C++ Libraries
Pages: 85-93
Publisher: USENIX and Unisys, Inc.
Proceedings: Tcl/Tk Workshop
Date: July 6-8, 1995
Location: Toronto, Canada
Institution: Computer Graphics Laboratory, University of Waterloo

Author: Eric Heilman
Title: Priv: An Exercise in Administrative Expansion
Pages: 38-39
Publisher: USENIX
Proceedings: Large Installation System Administrators Workshop Proceedings
Date: April 9-10, 1987
Location: Philadelphia, PA

Author: Steven A. Heimlich
Title: Traffic Characterization of the NSFNET National Backbone
Pages: 207-228
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 22-26, 1990
Location: Washington, D.C.
Institution: University of Maryland

Author: Jeffrey Heller
Author: Franklin Reynolds
Title: Kernel Support for Network Protocol Servers
Pages: 149-162
Publisher: USENIX
Proceedings: The Second USENIX Mach Symposium Conference Proceedings
Date: November 20-22, 1991
Location: Monterey, CA
Institution: Open Software Foundation Research Institute

Author: Joseph L. Hellerstein
Title: Control Considerations for CPU Scheduling in UNIX Systems
Pages: 359 - 374



Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)

8 captures

14 Nov '96 - 29 May '16

Institution: IBM Research, Yorktown Heights

Author: Kathleen Hemenway

Author: Helene Armitage

Title: Proposed Syntax Standard for UNIX System Commands

Pages: 89-98

Publisher: USENIX

Proceedings: USENIX UniForum Conference Proceedings

Date: January 17-20, 1984

Location: Washington D.C.

Institution: AT&T Bell Laboratories

Author: F. Hemmer

Author: E. Jagel

Author: A. Kumar

Author: L. Robertson

Author: B. Segal

Author: A. Trannoy,

Title: Mainframe Services from Gigabit-Networked Workstations

Pages: 165 - 176

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1992

Location: San Antonio, TX

Institution: CERN

Author: Robert L. Henderson

Author: Alan Poston

Title: MSS-II and RASH - A Mainframe UNIX Based Mass Storage System with a Rapid Access Storage Hierarchy File Management System

Pages: 65-84

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1989

Location: San Diego, CA

Institution: NASA Ames Research Center

Author: Debra Hensgen

Author: Raphael Finkel

Title: Dynamic Server Squads in Yackos

Pages: 73-89

Publisher: USENIX

Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings

Date: October 5-6, 1989

Location: Fort Lauderdale, FL

Institution: University of Kentucky

Author: John Henshaw

Title: Update on Software Tools Implementation - Data General's RDOS

Pages: 14

Publisher: Software Tools User Group

Proceedings: USENIX/Software Tools Conference Proceedings

Date: Winter 1983

Location: San Diego, CA

Institution: CompuCode

Other: Abstract only

Author: Jonathan L. Herlocker

Author: Joseph A. Konstan

Title: Tcl Commands as Media in a Distributed Multimedia Toolkit

Pages: 205-212

Publisher: USENIX and Unisys, Inc.

Proceedings: Tcl/Tk Workshop

Date: July 6-8, 1995

Location: Toronto, Canada

Institution: University of Minnesota

Author: Jonathan L. Herlocker

Title: The NR Newsreader

Pages: 75-81

Publisher: USENIX

Proceedings: 4th Annual Tcl/Tk Workshop '96

Date: July 10-13, 1996

Location: Monterey, CA

Institution: University of Minnesota

Author: Erin H. Herrin

Author: Raphael Finkel

Title: An ASCII Database for Fast Queries of Relatively Stable Data

Pages: 127-156

Publisher: USENIX

Proceedings: Computing Systems

Date: Spring 1991

Volume: 4

Num in Vol: 2

Institution: University of Kentucky

Author: Mark Heuser

Title: An Implementation of Real-Time Thread Synchronization

Pages: 97-106

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1990

Location: Anaheim, CA

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Author: Alan Nugent
Title: Integral Array Processing in a Multiprocessor UNIX Environment
Pages: 183-187
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: MASSCOMP

Author: Andrew Heybey
Author: Mark Sullivan
Author: Paul England
Title: Calliope: A Distributed, Scalable Multimedia Server
Pages: 75-86
Publisher: USENIX
Proceedings: USENIX 1996 Annual Technical Conference
Date: January 22-26, 1996
Location: San Diego, CA
Institution: Bellcore

Author: Allan Heydon
Institution: DEC Systems Research Center
Author: J.D. Tygar
Institution: Carnegie Mellon University
Title: Specifying and Checking UNIX Security Constraints
Pages: 211-226
Publisher: USENIX
Proceedings: UNIX Security III Symposium
Date: September 14-17, 1992
Location: Baltimore, MD

Author: Allan Heydon
Author: J. D. Tygar
Title: Specifying and Checking UNIX Security Constraints
Pages: 91-112
Publisher: USENIX
Proceedings: Computing Systems
Date: Winter 1994
Volume: 7
Num in Vol: 1
Institution: Digital Equipment Corporation Systems Research Center
Institution: Carnegie Mellon University

Author: C.A. Heydon
Author: M.W. Maimone
Author: A.F. Moorman
Author: J.D. Tygar
Author: J.M. Wing
Title: Miro: A Visual Language for Specifying Security
Pages: 49
Publisher: USENIX
Proceedings: UNIX Security Workshop Proceedings
Date: August 29-30, 1988
Location: Portland, OR
Institution: Carnegie-Mellon University
Other: Abstract only

Author: Imazu Hideyo
Title: OMNICONF - Making OS Upgrades and Disk Crash Recovery Easier
Pages: 27-31
Publisher: USENIX
Proceedings: LISA VIII Conference Proceedings
Date: September 19-23, 1994
Location: San Diego, CA
Institution: Matsushita Electric

Author: Greg Hidley
Title: Device Independent Graphics Enhancements at ITTDCD
Pages: 247-250
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: ITT Defense Communications Division

Author: Jarkko Hietaniemi
Title: ipasswd - Proactive Password Security
Pages: 105-125
Publisher: USENIX
Proceedings: Systems Administration (LISA VI) Conference
Date: October 19-23, 1992
Location: Long Beach, CA
Institution: Helsinki University of Technology

Author: Dan Hildebrand
Title: An Architectural Overview of QNX
Pages: 113 - 126
Publisher: USENIX
Proceedings: USENIX Workshop on Micro-Kernels and Other Kernel Architectures
Date: April 27-28, 1992
Location: Seattle, WA
Institution: Quantum

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Proceedings: USENIX Workshop on Micro-kernels and Other Kernel Architectures

Date: April 27-28, 1992

Location: Seattle, WA

Institution: Open Software Foundation

Author: Nathan H. Hillery

Title: Implementing a Consistent System over Many Hosts

Pages: 69-73

Publisher: USENIX

Proceedings: Large Installation Systems Administration III Workshop Proceedings

Date: September 7-8, 1989

Location: Austin, TX

Institution: Duke University

Author: Bruce K. Hillyer

Author: Bethany S. Robinson

Title: Issues in BBFS, a Broadband Filesystem

Pages: 129 - 130

Publisher: USENIX

Proceedings: USENIX File Systems Workshop Proceedings

Date: May 21 - 22, 1992

Location: Ann Arbor, MI

Institution: AT&T Bell Laboratories

Author: Mark Himmelstein

Author: Steven Correll

Author: Kevin Enderby

Title: A RISC Approach to Runtime Exceptions

Pages: 239-249

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1988

Location: San Francisco

Institution: MIPS Computer Systems, Inc.

Author: Mark Himmelstein

Author: Peter Rowell

Title: Multi-process Debugging

Pages: 155-158

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1985

Location: Portland, OR

Institution: MIPS Computer Systems, Inc.

Author: Mark I. Himmelstein

Author: Fred C. Chow

Author: Kevin Enderby

Title: Cross-Module Optimizations: Its Implementation and Benefits

Pages: 347-356

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1987

Location: Phoenix, AZ

Institution: MIPS Computer Systems

Author: Edward Hirtelt

Title: Enhancing MAKE or Re-inventing a Rounder Wheel

Pages: 45-58

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1983

Location: Toronto, Ont.

Institution: Zehntel, Inc.

Author: Dave Hitz

Author: James Lau

Author: Michael Malcolm

Title: File System Design for an NFS File Server Appliance

Pages: 235-246

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1994

Location: San Francisco, CA

Institution: Network Appliance Corporation

Author: David Hitz

Author: Guy Harris

Author: James K. Lau

Author: Allan M. Schwartz

Title: Using UNIX as One Component of a Lightweight Distributed Kernel for Microprocessor File Servers

Pages: 285-296

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: January 22-26, 1990

Location: Washington, D.C.

Institution: Auspex Systems

Author: David Hitz

Author: Peter Honeyman

Title: A Mail File System for Eighth Edition UNIX

Pages: 391-394

Publisher: USENIX

Author: W. Wilson Ho
Author: Wei-Chau Chang
Author: Lilian H. Leung
Title: Optimizing the Performance of Dynamically-Linked Programs
Pages: 225-233
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 16-20, 1995
Location: New Orleans, LA
Institution: Silicon Graphics Computer Systems

Author: Matthew Hodges
Author: Russel Sasnett
Title: Plastic Editors for Multimedia Documents
Pages: 463-473
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1991
Location: Nashville, TN
Institution: Digital Equipment Corporation; GTE labs

Author: Timothy W. Hoel
Author: Bruce A. Keller
Title: A Unix-based Operating System for the Cray 2
Pages: 219-224
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1986
Location: Denver, CO
Institution: Cray Research, Inc.

Author: Bob Hofkin
Author: W. Terry Hardgrave
Title: System Administration in a Heterogeneous Network
Pages: 119-123
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: Software Productivity Consortium

Author: Christine Hogan
Title: Metrics for Management
Pages: 125-132
Publisher: USENIX
Proceedings: Ninth Systems Administration Conference (LISA '95)
Date: September 17-22, 1995
Location: Monterey, CA
Institution: Synopsys, Inc.

Author: Christine Hogan
Author: Aoife Cox
Author: Tim Hunter
Title: Decentralising Distributed Systems Administration
Pages: 139-147
Publisher: USENIX
Proceedings: Ninth Systems Administration Conference (LISA '95)
Date: September 17-22, 1995
Location: Monterey, CA
Institution: Synopsys, Inc.
Institution: Lockheed-Martin, Inc.
Institution: Synopsys, Inc.

Author: Mark C. Holderbaugh
Author: Scott E. Preece
Title: Minimalist Physical Memory Control in UNIX
Pages: 245-256
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1989
Location: San Diego, CA
Institution: Motorola Microcomputer Division

Author: Isaac Hollander
Author: P. Rajaram
Author: Constantin Tanno
Title: Kerberos on Wall Street
Pages: 105-112
Publisher: USENIX
Proceedings: 6th USENIX Security Symposium
Date: July 22-25, 1996
Location: San Jose, CA
Institution: Morgan Stanley & Co.

Author: David Y. Hollinden
Author: Debra A. Hensgen
Author: Phillip A. Wilsey
Title: Experiences Implementing the Mintabs System on a MasPar MP-1
Pages: 43 - 58
Publisher: USENIX
Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMs)
Date: March 26-27, 1992

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Author: M.P. Mendel
Author: S.G. Perelgut
Title: TUNIS: A Portable, UNIX Compatible Kernel Written in Concurrent Euclid
Pages: 61-74
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: Computer Systems Research Group

Author: Carlton B. Hommel
Title: System Backup in a Distributed Responsibility Environment
Pages: 8
Publisher: USENIX
Proceedings: Large Installation System Administrators Workshop Proceedings
Date: April 9-10, 1987
Location: Philadelphia, PA
Institution: MASSCOMP

Author: Masahiro Honda
Author: Terrence Miller
Title: Software Management Using a CASE Environment
Pages: 11-16
Publisher: USENIX
Proceedings: Software Management Workshop Proceedings
Date: April 3-4, 1989
Location: New Orleans, LA
Institution: Sun Microsystems, Inc.

Author: P. Honeyman
Author: L.B. Huston
Author: M.T. Stolarчук
Title: Hijacking AFS
Pages: 175 - 182
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1992
Location: San Francisco, CA
Institution: The University of Michigan, Center for Information Technology Integration

Author: P. Honeyman
Title: Digest of the First USENIX Workshop on Electronic Commerce
Pages: 209-225
Publisher: USENIX
Proceedings: First USENIX Workshop on Electronic Commerce
Date: July 11-12, 1995
Location: New York, New York
Institution: CITI, University of Michigan

Author: Peter Honeyman
Title: Guest Editorial
Pages: 173
Publisher: USENIX
Proceedings: Computing Systems
Date: Spring 1994
Volume: 7
Num in Vol: 2
Institution: University of Michigan

Author: Peter Honeyman
Author: Pat E. Parseghian
Title: A Parser for Electronic Mail Addresses
Pages: 184-190
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1985
Location: Dallas, TX
Institution: Princeton University

Author: Peter Honeyman
Author: Steven M. Bellovin
Title: PATHALIAS or The Care and Feeding of Relative Addresses
Pages: 126-141
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1986
Location: Atlanta, GA
Institution: Princeton University

Author: Peter Hoogenboom
Author: Jay Lepreau
Title: Computer System Performance Problem Detection Using Time Series Models
Pages: 15-32
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1993
Location: Cincinnati, OH
Institution: University of Utah

Author: Clyde W. Hoover
Title: A User Information Data Base for UNIX (What to do when /etc/passwd just isn't enough)
Pages: 121-134
Publisher: USENIX

Author: Don Hopkins
Title: Directional Selection is Easy as Pie Menus!
Pages: 103
Publisher: USENIX
Proceedings: Fourth Computer Graphics Workshop Proceedings
Date: October 8-9, 1987
Location: Cambridge, MA
Institution: University of Maryland
Other: Abstract only

Author: Don Hopkins
Title: The Shape of PSIBER Space: PostScript Interactive Bug Eradication Routines
Pages: 129-147
Publisher: USENIX
Proceedings: USENIX Fifth Computer Graphics workshop
Date: November 16-17, 1989
Location: Monterey, CA
Institution: University of Maryland

Author: Sharon Hopkins
Title: Camels and Needles: Computer Poetry Meets the Perl Programming Language
Pages: 391 - 404
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1992
Location: San Francisco, CA
Institution: Telos Corporation

Author: William E. Hopkins
Title: Experience In Using C++ For Software System Development
Pages: 327-344
Publisher: USENIX
Proceedings: C++ Workshop Proceedings
Date: November 9-10, 1987
Location: Santa Fe, NM
Institution: AT&T

Author: Mike Hopkirk
Title: Visual Tcl: Building a Distributed MultiPersonality GUI Toolkit for Tcl
Pages: 91-102
Publisher: USENIX
Proceedings: 4th Annual Tcl/Tk Workshop '96
Date: July 10-13, 1996
Location: Monterey, CA
Institution: Santa Cruz Operation, Inc.

Author: Mark T. Horbal
Title: ATLAS Test Language - A Real Time Application Under UNIX
Pages: 165-176
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: UNIQ Computer Corp.

Author: Mark Horton
Title: Using GraphTab
Pages: 28-31
Publisher: USENIX
Proceedings: ;login:
Date: Sept/Oct 1992
Volume: 17
Num in Vol: 5
Institution:

Author: Mark Horton
Title: The New Curses and Terminfo Package
Pages: 79-91
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Bell Laboratories, Columbus

Author: Mark R. Horton
Title: Usenet: The Network News
Pages: 10-13
Publisher: USENIX
Proceedings: ;login:
Date: June 1983
Volume: 8
Num in Vol: 3
Institution: Bell Laboratories

Author: Mark R. Horton
Title: What is a Domain?
Pages: 368-372
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: Bell Laboratories, Columbus

INTERNET ARCHIVE


OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

8 captures
14 Nov 96 - 29 May 16

Title: Proposal for a UUCP/Usenet Registry Host
Pages: 373
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: UUCP Project
Other: Abstract only

Author: Jay Hosler
Title: Interactivity in Packaged UNIX Training: A Modest Proposal
Pages: 346-349
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: User Training Corporation

Author: Jay R. Hosler
Title: Meeting the Coming UNIX Training Challenge
Pages: 177-184
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: User Training Corporation

Author: Rand Hoven
Title: Mach Interfaces to Support Guest O.S. Debugging
Pages: 131-148
Publisher: USENIX
Proceedings: The Second USENIX Mach Symposium Conference Proceedings
Date: November 20-22, 1991
Location: Monterey, CA
Institution: Hewlett-Packard

Author: Rand Hoven
Title: Mach Interfaces to Support Guest O.S. Debugging
Proceedings: Reference Lost
Institution: Hewlett-Packard

Author: John H. Howard
Title: On Overview of the Andrew File System
Pages: 23-26
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: Carnegie Mellon University

Author: Bud Howell
Author: Bjorn Satdeva
Title: We Have Met the Enemy, an Informal Survey of Policy Practices in the Internetworked Community
Pages: 159-170
Publisher: USENIX
Proceedings: LISA V Conference Proceedings
Date: September 30 - October 3, 1991
Location: San Diego, CA
Institution: MTEK International; /sys/admin, inc.

Author: Timothy Howes
Title: Integrating X.500 Directory Service into a Large Campus Computing Environment
Pages: 125-132
Publisher: USENIX
Proceedings: LISA IV Conference Proceedings
Date: October 18-19, 1990
Location: Colorado Springs, CO
Institution: University of Michigan

Author: Timothy Howes
Title: Integrating X.500 Directory Service into a Large Campus Computing Environment
Pages:
Publisher: USENIX
Proceedings: LISA IV Conference Proceedings
Date: October 24-25, 1991
Location: Colorado Springs, CO
Institution: University of Michigan

Author: George A. Howlett
Title: A Table-based Layout Editor
Pages: 39-41
Publisher: USENIX and Unisys, Inc.
Proceedings: Tcl/Tk Workshop
Date: July 6-8, 1995
Location: Toronto, Canada
Institution:

Author: Ronald P. Hughes
Title: The Transparent Remote File System
Pages: 306-317
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1986

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Title: MK: a successor to make
 Pages: 445-457
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1987
 Location: Phoenix, AZ
 Institution: AT&T Bell Laboratories, Murray Hill

Author: Andrew Hume
 Title: Grep Wars
 Pages: 237-245
 Publisher: EUUG
 Proceedings: EUUG Conference Proceedings
 Date: Spring 1988
 Location: London, England
 Institution: AT&T Bell Laboratories, Murray Hill

Author: Andrew Hume
 Title: The File Motel - An Incremental Backup System for Unix
 Pages: 61-72
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1988
 Location: San Francisco
 Institution: AT&T Bell Laboratories, Murray Hill

Author: Andrew Hume
 Author: Daniel Sunday
 Title: Fast String Searching
 Pages: 221-234
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1991
 Location: Nashville, TN
 Institution: AT&T Bell Laboratories; Johns Hopkins University

Author: Andrew Hume
 Title: Folding Regular Polyhedra
 Pages: 76-81
 Publisher: USENIX
 Proceedings: Second Computer Graphics Workshop Proceedings
 Date: December 12-13, 1985
 Location: Monterey, CA
 Institution: AT&T Bell Laboratories

Author: Andrew G. Hume
 Title: The Use of a Time Machine to Control Software
 Pages: 119-124
 Publisher: USENIX
 Proceedings: Software Management Workshop Proceedings
 Date: April 3-4, 1989
 Location: New Orleans, LA
 Institution: AT&T Bell Laboratories

Author: Debby Hungerford
 Title: A Moving Experience
 Pages: 30-32
 Publisher: USENIX
 Proceedings: jlogin:
 Date: April 1995
 Volume: 20
 Num in Vol: 2
 Institution:

Author: Bruce H. Hunter
 Title: Password Administration for Multiple Large Scale Systems
 Pages: 1
 Publisher: USENIX
 Proceedings: Large Installation Systems Administration Workshop Proceedings
 Date: November 17-18, 1988
 Location: Monterey, CA
 Institution: Intel Corporation

Author: Chad Hunter
 Title: Process Cloning: A system for duplicating UNIX processes
 Pages: 373-379
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1988
 Location: Dallas, TX
 Institution: The Mitre Corporation

Author: Tim Hunter
 Author: Scott Watanabe
 Title: Guerrilla System Administration: Scaling Small Group Systems Administration To a Larger Installed Base
 Pages: 99-105
 Publisher: USENIX
 Proceedings: Systems Administration (LISA VII) Conference
 Date: November 1-5, 1993
 Location: Monterey, CA
 Institution: University of Colorado, Boulder

Author: S.A. Hussain

INTERNET ARCHIVE


OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Publisher: EUUG

Proceedings: EUUG Conference Proceedings

Date: Spring 1988

Location: London, England

Institution: Norsk Regnesentral

Author: L.B. Huston

Author: P. Honeyman

Title: Partially Connected Operation

Pages: 91-97

Publisher: USENIX

Proceedings: 2nd USENIX Mobile and Location-Independent Computing Symposium

Date: April 10-11, 1995

Location: Ann Arbor, MI

Institution: CITI, Univerisity of Michigan

Author: Larry B. Huston

Author: Peter Honeyman

Title: Disconnected Operation for AFS

Pages: 1-10

Publisher: USENIX

Proceedings: Mobile & Location-Independent Computing Symposium

Date: August 2-3, 1993

Location: Cambridge, MA

Institution: University of Michigan

Author: Le van Huu

Title: An Environment for SGML Document Preparation

Pages: 43-52

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1987

Location: Phoenix, AZ

Institution: University of Milan

Author: Dan Hydar

Author: David Scott

Author: Felix Yang

Author: Morris Yeh

Title: A Transaction Processing Monitor

Pages: 1-6

Publisher: USENIX

Proceedings: UNIX Transaction Processing Workshop Proceedings

Date: May 1-2, 1989

Location: Pittsburgh, PA

Institution: Marine Terminal Computer Systems

Author: Duncan Idaho

Author: Nick Stoughton

Title: Opinion

Pages: 29-33

Publisher: USENIX

Proceedings: jlogin:

Date: Jul/Aug 1993

Volume: 18

Num in Vol: 4

Institution:

Author: Freeman L. Rawson III

Title: An Architecture for Device Drivers Executing as User-Level Tasks

Pages: 153-171

Publisher: USENIX

Proceedings: MACH III Symposium

Date: April 19-21, 1993

Location: Sante Fe, NM

Institution: IBM

Author: Joseph S. Barrera III

Title: A Fast Mach Network IPC Implementation

Pages: 1-12

Publisher: USENIX

Proceedings: The Second USENIX Mach Symposium Conference Proceedings

Date: November 20-22, 1991

Location: Monterey, CA

Institution: Carnegie Mellon University

Author: Tomasz Imielinski

Author: Monish Gupta

Author: Sarma Peyyeti

Title: Energy Efficient Data Filtering and Communication in Mobile Wireless Computing

Pages: 109-119

Publisher: USENIX

Proceedings: 2nd USENIX Mobile and Location-Independent Computing Symposium

Date: April 10-11, 1995

Location: Ann Arbor, MI

Institution: Rutgers University

Author: David B. Ingham

Author: Graham D. Parrington

Title: Delayline: A Wide-Area Network Emulation Tool

Pages: 313-332

Publisher: USENIX

Proceedings: Computing Systems

Author: Jim Ingham
Title: Tcl/Tk as an OpenDoc Scripting Part
Pages: 115-123
Publisher: USENIX
Proceedings: 4th Annual Tcl/Tk Workshop '96
Date: July 10-13, 1996
Location: Monterey, CA
Institution: AT&T Bell Laboratories

Author: Kenneth Ingham
Title: Keeping watch over the flocks by night (and day)
Pages: 105-110
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1987
Location: Phoenix, AZ
Institution: University of New Mexico

Author: Jack Inman
Title: Implementing Loosely Coupled Functions on Tightly Coupled Engines
Pages: 277-298
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: Sequent Computer Systems

Author: Peter R. Innocent
Author: Gerrit C. van der Veer
Author: Yvonne Waern
Title: Experiments with the User Interface for UNIX Mail
Pages: 73-91
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Autumn 1987
Location: Dublin, Ireland
Institution: Leicester Polytechnic

Author: Shawn Instenes
Title: Getting to Know SATAN
Pages: 23-26
Publisher: USENIX
Proceedings: ;login:
Date: June 1995
Volume: 20
Num in Vol: 3
Institution:

Author: Shawn Instenes
Title: Musings about Authentication
Pages: 22-23
Publisher: USENIX
Proceedings: ;login:
Date: August 1995
Volume: 20
Num in Vol: 4
Institution:

Author: Shawn Instenes
Title: A Secure Rsh Replacement
Pages: 19
Publisher: USENIX
Proceedings: ;login:
Date: October 1995
Volume: 20
Num in Vol: 5
Institution:

Author: John A. Interrante
Author: Mark A. Linton
Title: Runtime Access to Type Information in C++
Pages: 233-240
Publisher: USENIX
Proceedings: USENIX C++ Conference Proceedings
Date: Spring 1990
Location: San Francisco, CA
Institution: Stanford University

Author: John A. Interrante
Author: Mark A. Linton
Title: Runtime Access to Type Information in C++
Pages: 233-240
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: April 9-11, 1990
Location: San Francisco, CA
Institution: Stanford University

Author: John A. Interrante
Author: Mark A. Linton
Title: Runtime Access to Type Information in C++
Pages: 189-196

Author: John Ioannidis
 Author: Gerald Q. Maguire, Jr.
 Title: The Design and Implementation of a Mobile Internetworking Architecture
 Pages: 489-502
 Publisher: USENIX
 Proceedings: USENIX Technical Conference Proceedings
 Date: Winter 1993
 Location: San Diego, CA
 Institution: Columbia University

Author: Joel Isaacson
 Title: A General Purpose Programming Language with an Embedded Data Base Interface
 Pages: 247
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: Sarris Computers
 Other: Abstract only

Author: Jim Isaak
 Title: Standards Organization: Levels and Measurement
 Pages: 348-349
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1983
 Location: San Diego, CA
 Institution: Charles River Data Systems
 Other: Abstract only

Author: Jim Isaak
 Title: Information Infrastructure
 Pages: 42-43
 Publisher: USENIX
 Proceedings: ;login:
 Date: October 1995
 Volume: 20
 Num in Vol: 5
 Institution:

Author: Jim Isaak
 Title: Real-Time Systems
 Pages: 15
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1982
 Location: Boston, MA
 Institution: Charles River Data Systems
 Other: Abstract only

Author: Nayeem Islam
 Author: Roy H. Campbell
 Title: Design Considerations for Shared Memory Multiprocessor Message Systems
 Pages: 149 - 172
 Publisher: USENIX
 Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS)
 Date: March 26-27, 1992
 Location: Newport Beach, CA
 Institution: Department of Computer Science, University of Illinois at Urbana-Champaign

Author: Nayeem Islam
 Author: Robert E. McGrath
 Author: Roy H. Campbell
 Title: Parallel Distributed Application Performance and Message Passing: A Case Study
 Pages: 73-88
 Publisher: USENIX
 Proceedings: Experiences with Distributed and Multiprocessor Systems (SEDMS IV)
 Date: September 22-23, 1993
 Location: San Diego, CA
 Institution: University of Illinois at Urbana-Champaign

Author: Nayeem Islam
 Title: Report on the USENIX Conference on Object-Oriented Technologies
 Pages: 6-8
 Publisher: USENIX
 Proceedings: ;login:
 Date: October 1995
 Volume: 20
 Num in Vol: 5
 Institution:

Author: Larry K. Isley
 Title: UNIX Licensing and New AT&T Product Offerings
 Pages: 3
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: Western Electric
 Other: Abstract only

Author: Larry K. Isley

INTERNET ARCHIVE


<http://usenix.org/cgi-bin/sortbib.pl?-sA>

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

8 captures
14 Nov 96 - 29 May 16

Date: Winter 1983
Location: San Diego, CA
Institution: AT&T
Other: Abstract only

Author: Robert K. Israel
Author: Antony W. Foster
Author: Arun Taylor
Author: Tracy M. Taylor
Author: Neil Webber
Title: Evolutionary Path to Network Storage Management
Pages: 185-198
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 21-25, 1991
Location: Dallas, TX
Institution: Epoch Systems, Inc.

Author: Jun-ichiro Itoh
Author: Yashuhiko Yokote
Author: Rodger Lea
Title: Using Meta-Objects to Support Optimisation in the Apertos Operating System
Pages: 147-157
Publisher: USENIX
Proceedings: USENIX Conference on Object-Oriented Technologies (COOTS)
Date: June 26-29, 1995
Location: Monterey, CA
Institution: Keio University (author 1)
Institution: Sony Computer Science Laboratory, Tokyo

Author: Evan L. Ivie
Title: The Readers Workbench - A System for Computer Assisted Reading
Pages: 270-279
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: Brigham Young University

Author: Sunanda Iyengar
Author: and Joseph A. Konstan
Title: TclProp: A Data-Propagation Formula Manager for Tcl and Tk
Pages: 25-30
Publisher: USENIX and Unisys, Inc.
Proceedings: Tcl/Tk Workshop
Date: July 6-8, 1995
Location: Toronto, Canada
Institution: University of Minnesota

Author: Janet Jackson
Title: Impressions of SAGE-AU '93
Pages: 13-15
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1993
Volume: 18
Num in Vol: 6
Institution:

Author: Ken Jackson
Title: MASCOT
Pages: 93-106
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Systems Designer Ltd.

Author: Betty Jacob
Author: Nancy Shoemaker
Title: The Myers-Briggs Type Indicator: An Interpersonal Tool fo System Administrators
Pages: 7-15
Publisher: USENIX
Proceedings: Systems Administration (LISA VII) Conference, Supplimentary Materials
Date: November 1-5, 1993
Location: Monterey, CA
Institution: PRC, Inc.

Author: Robert J.K. Jacob
Title: User-Level Window Manager for UNIX
Pages: 123-134
Publisher: USENIX
Proceedings: USENIX UniForum Conference Proceedings
Date: January 17-20, 1984
Location: Washington D.C.
Institution: Naval Research Laboratory

Author: Herb Jacobs
Title: A User-tunable Multiple Processor Scheduler
Pages: 183-191
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1986

INTERNET ARCHIVE

<http://web.archive.org/web/19961114093217/http://usenix.org/cgi-bin/sortbib.pl?-sA>

OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Title: Tuning UNIX Lex or It's NOT TRUE What They Say About Lex
 Pages: 163-164
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1987
 Location: Washington, DC
 Institution: Lawrence Berkeley Laboratory
 Other: Abstract only

Author: Van Jacobson
 Title: Interactive Data Analysis using the Software Tools
 Pages: 8
 Publisher: Software Tools User Group
 Proceedings: USENIX/Software Tools Conference Proceedings
 Date: Winter 1983
 Location: San Diego, CA
 Institution: Lawrence Berkeley Laboratory
 Other: Abstract only

Author: Van Jacobson
 Author: Craig Leres
 Author: Joseph Sventek
 Author: Wayne Graves
 Title: 4bsd UNIX TCP/IP and VMS DECNET: Experience in Negotiating a Peaceful Coexistence
 Pages: 323-325
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1984
 Location: Salt Lake City, UT
 Institution: Lawrence Berkeley Laboratory
 Other: Abstract only

Author: Shannon Jaeger
 Title: Mega-widgets in Tcl/Tk: Evaluation and Analysis
 Pages: 43-52
 Publisher: USENIX and Unisys, Inc.
 Proceedings: Tcl/Tk Workshop
 Date: July 6-8, 1995
 Location: Toronto, Canada
 Institution: University of Calgary

Author: Trent Jaeger
 Author: Atul Prakash
 Author: Avi Rubin
 Title: Building Systems That Flexibly Download Executable Content
 Pages: 131-148
 Publisher: USENIX
 Proceedings: 6th USENIX Security Symposium
 Date: July 22-25, 1996
 Location: San Jose, CA
 Institution: University of Michigan (authors one and two)
 Institution: Bellcore

Author: Richard Jaenson
 Author: Gregory Taylor
 Author: Cyrus Umrigar
 Author: Alison Brown
 Title: A Parallel Array Processing Environment under 4.2bsd UNIX
 Pages: 195-208
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1985
 Location: Portland, OR
 Institution: Cornell University

Author: Harris Jaffee
 Title: Restoring from Multiple Tape Dumps
 Pages: 9
 Publisher: USENIX
 Proceedings: Large Installation System Administrators Workshop Proceedings
 Date: April 9-10, 1987
 Location: Philadelphia, PA
 Institution: Institute for Defense Analyses

Author: R. Jagannathan
 Author: Chris Dodd
 Title: Application Experience with an Implicitly Parallel Composition Language
 Pages: 209-226
 Publisher: USENIX
 Proceedings: Very High Level Languages Symposium (VHLL)
 Date: October 26-28, 1994
 Location: Santa Fe, NM
 Institution: Computer Science Laboratory, SRI International

Author: Parag K. Jain
 Author: Norman C. Hutchinson
 Author: Samuel T. Chanson
 Title: A Framework for the Non-Monolithic Implementation of Protocols in the x-kernel
 Pages: 13-30
 Publisher: USENIX
 Proceedings: High-Speed Networking Symposium
 Date: August 1-3, 1994
 Location: Oakland, CA

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Pages: 23-26
Publisher: USENIX
Proceedings: Fifth Real-Time Software and Operating Systems Workshop Proceedings
Date: May 12-13, 1988
Location: Washington, DC
Institution: IBM Research

Author: Pierre G. Jansen
Author: Gerard J.M. Smit
Title: Tumult-64: A Real-Time Multi-Processor System
Pages: 193-203
Publisher: USENIX
Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings
Date: October 5-6, 1989
Location: Fort Lauderdale, FL
Institution: Twente University, The Netherlands

Author: Barry Jaspan
Title: Dual-workfactor Encrypted Key Exchange: Efficiently Preventing Password Chaining and Dictionary Attacks
Pages: 43-50
Publisher: USENIX
Proceedings: 6th USENIX Security Symposium
Date: July 22-25, 1996
Location: San Jose, CA
Institution: Independent Consultant

Author: Paul Jatkowski
Author: Mike Akre
Title: PMON: Graphical Performance Monitoring Tool
Pages: 111-118
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: Rich Inc.

Author: Clinton L. Jeffery
Title: Graphics Programming in Icon Version 9
Pages: 157-168
Publisher: USENIX
Proceedings: Very High Level Languages Symposium (VHLL)
Date: October 26-28, 1994
Location: Santa Fe, NM
Institution: University of Texas, San Antonio

Author: M.A. Jenkins
Title: The NIAL Language Project
Pages: 331-332
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Queens University

Author: Preben Fisker Jensen
Author: Peter Juhl
Title: Writing a Gateway in C++
Pages: 205-214
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: April 9-11, 1990
Location: San Francisco, CA
Institution: Jutland Telephone Co.

Author: Preben Fisker Jensen
Author: Peter Juhl
Title: Writing a Gateway in C++
Pages: 205-214
Publisher: USENIX
Proceedings: USENIX C++ Conference Proceedings
Date: Spring 1990
Location: San Francisco, CA
Institution: Jutland Telephone

Author: Aju John
Title: Dynamic Vnodes - Design and Implementation
Pages: 11-23
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 16-20, 1995
Location: New Orleans, LA
Institution: Digital Equipment Corporation

Author: Ray Johnson
Author: Scott Stanton
Title: Cross Platform Support in Tk 77
Pages: 77-83
Publisher: USENIX and Unisys, Inc.
Proceedings: Tcl/Tk Workshop
Date: July 6-8, 1995
Location: Toronto, Canada
Institution: Sun Microsystems Laboratories

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close

Help

Proceedings: USENIX Conference Proceedings
Date: January 22-26, 1990
Location: Washington, D.C.
Institution: Stardent Computer Corp.

Author: Stephen C. Johnson
Title: UNIX: The Language Forms
Pages: 16-20
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1987
Location: Washington, DC
Institution: Dana Computer, Inc.

Author: Stephen C. Johnson
Title: Yacc Meets C++
Pages: 159-167
Publisher: USENIX
Proceedings: Computing Systems
Date: Spring 1988
Volume: 1
Num in Vol: 2
Institution: Ardent Computer Corporation

Author: Stephen C. Johnson
Title: Yacc Meets C++
Pages: 53-57
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Spring 1988
Location: London, England
Institution: Ardent Computer Corporation

Author: Stephen C. Johnson
Title: President's Letter
Pages: 6
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1992
Volume: 17
Num in Vol: 6
Institution:

Author: Stephen C. Johnson
Title: President's Letter: Some of Your Best Friends are Marketeers...
Pages: 3
Publisher: USENIX
Proceedings: ;login:
Date: Jan/Feb 1993
Volume: 18
Num in Vol: 1
Institution:

Author: Stephen C. Johnson
Title: President's Letter: State of the Year
Pages: 3-4
Publisher: USEINX
Proceedings: ;login:
Date: Mar/Apr 1993
Volume: 18
Num in Vol: 2
Institution:

Author: Stephen C. Johnson
Author: Cleve Moler
Title: Compiling Matlab
Pages: 119-127
Publisher: USENIX
Proceedings: Very High Level Languages Symposium (VHLL)
Date: October 26-28, 1994
Location: Santa Fe, NM
Institution: Melismatic Software
Institution: The MathWorks, Inc

Author: Steve Johnson
Title: United We Fall, or Killing the Goose that Laid the Golden Egg
Pages: 29-36
Publisher: USENIX
Proceedings: Computing Systems
Date: Winter 1993
Volume: 6
Num in Vol: 1
Institution: Melismatic Software

Author: Steve Johnson
Title: President's Letter
Pages: 3-4
Publisher: USENIX
Proceedings: ;login:
Date: Jul/Aug 1993
Volume: 18
Num in Vol: 4
Institution:

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Publisher: USENIX
Proceedings: ;login:
Date: Jan/Feb 1994
Volume: 19
Num in Vol: 1
Institution:

Author: Steve Johnson
Title: President's Letter
Pages: 4-5
Publisher: USENIX
Proceedings: ;login:
Date: October 1994
Volume: 19
Num in Vol: 5
Institution:

Author: Steve Johnson
Title: President's Letter
Pages: 4
Publisher: USENIX
Proceedings: ;login:
Date: December 1994
Volume: 19
Num in Vol: 6
Institution:

Author: Steve Johnson
Title: President's Letter
Pages: 4
Publisher: USENIX
Proceedings: ;login:
Date: February 1995
Volume: 20
Num in Vol: 1
Institution:

Author: Steve Johnson
Title: President's Letter
Pages: 6
Publisher: USENIX
Proceedings: ;login:
Date: June 1995
Volume: 20
Num in Vol: 3
Institution:

Author: Steve Johnson
Title: President's Letter
Pages: 6
Publisher: USENIX
Proceedings: ;login:
Date: October 1995
Volume: 20
Num in Vol: 5
Institution:

Author: Thomas D. Johnson
Author: Jonathan M. Smith
Author: Eric S. Wilson
Title: Disk Response Time Measurements
Pages: 147-162
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1987
Location: Washington, DC
Institution: Bell Communications Research

Author: Gary M. Johnston
Author: Roy H. Campbell
Title: A Multiprocessor Operating System Simulator
Pages: 169-182
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: October 17-21, 1988
Location: Denver, CO
Institution: University of Illinois at Urbana-Champaign

Author: Gary M. Johnston
Author: Roy H. Campbell
Title: An Object-Oriented Implementation of Distributed Virtual Memory
Pages: 39-57
Publisher: USENIX
Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings
Date: October 5-6, 1989
Location: Fort Lauderdale, FL
Institution: University of Illinois at Urbana-Champaign

Author: William E. Johnston
Author: Dennis E. Hall
Author: Fritz Renema
Author: David Robertson
Title: A Low Cost, Video Based, Animated Movie System for the Display of Time Dependent Modeling Results

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Location: San Francisco, CA
Institution: AT&T Bell Laboratories

Author: Paul R. Jossman
Author: Edward N. Schiebel
Author: Jere C. Shank
Title: Climbing the C++ Learning Curve
Pages: 11-23
Publisher: USENIX
Proceedings: USENIX C++ Conference Proceedings
Date: Spring 1990
Location: San Francisco, CA
Institution: AT&T Bell Laboratories

Author: Bill Joy
Title: 4.2BSD Overview
Pages: 29-30
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: U.C. Berkeley
Other: Abstract only

Author: Bill Joy
Title: 4.2BSD Interprocess Communications Primer
Pages: 30-31
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: U.C. Berkeley
Other: Abstract only

Author: Bill Joy
Author: Sam Leffler
Author: Kirk McKusick
Author: David Mosher
Title: 4.2BSD Questions and Answers
Pages: 32-33
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: U.C. Berkeley

Author: Jim Joyce
Author: Bob Nystrom
Title: Rescuing Data in UNIX File Systems (what to do after rm *)
Pages: 331-334
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: The Gawain Group

Author: Brent W. Benson Jr.
Title: libscheme: Scheme as a C Library
Pages: 7-9
Publisher: USENIX
Proceedings: Very High Level Languages Symposium (VHLL)
Date: October 26-28, 1994
Location: Santa Fe, NM
Institution: Harris Computer Systems

Author: Daniel E. Geer Jr.
Title: An Ultrix 4.0 Uniserver
Pages:
Publisher: USENIX
Proceedings: Mach Workshop Conference Proceedings
Date: October 4-5, 1990
Location: Burlington, VT
Institution: DEC Cambridge Research Laboratory

Author: Eliseu M. Chaves Jr.
Author: Thomas J. LeBlanc
Author: Brian D. Marsh
Author: Michael L. Scott
Title: Kernel-Kernel Communication in a Shared-Memory Multiprocessor
Pages: 105-116
Publisher: USENIX
Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS II)
Date: March 21 - 22, 1991
Location: Atlanta GA
Institution: Univesidade Federal do Rio de Janeiro, Brasil; CS Department University of Rochester

Author: William Moran Jr.
Author: Farnam Jahanian
Title: Cheap Mutual Exclusion
Pages: 55 -62
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1992

INTERNET ARCHIVE


OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

8 captures
14 Nov 96 - 29 May 16

Author: Jonathan J. Chew
 Author: J. Mark Stevenson
 Author: Paulo Guedes
 Author: Paul Neves
 Author: Paul Roy
 Title: Generalized Emulation Services for Mach 3.0 - Overview, Experiences and Current Status
 Pages: 13-26
 Publisher: USENIX
 Proceedings: The Second USENIX Mach Symposium Conference Proceedings
 Date: November 20-22, 1991
 Location: Monterey, CA
 Institution: Carnegie Mellon University; Open Software Foundation Research Institute

Author: Hyun Tae Jung
 Author: Hae Lyong Kim
 Author: Yang Min Seo
 Author: Ghun Choe
 Author: Sang Min
 Author: Chong Sang Kim
 Author: Kern Koh
 Title: Caller ID System in the Internet Environment
 Pages: 69-78
 Publisher: USENIX
 Proceedings: UNIX Security IV Symposium
 Date: October 4-6, 1993
 Location: Santa Clara, CA
 Institution: Seoul National University

Author: Robert S. Jung
 Title: Porting the AT&T Demand Paged UNIX Implementation to Microcomputers
 Pages: 361-372
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1985
 Location: Portland, OR
 Institution: UniSoft Systems

Author: Robert S. Jung
 Author: Joseph T. Kalash
 Title: Kanji UNIX: Yunikkusu wa Nihongo o Hanasemasu (UNIX Speaks Japanese)
 Pages: 209-222
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1986
 Location: Atlanta, GA
 Institution: UniSoft Systems

Author: Chet Juszczak
 Title: Improving the Performance and Correctness of an NFS Server
 Pages: 53-63
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1989
 Location: San Diego, CA
 Institution: Digital Equipment Corporation

Author: Chet Juszczak
 Title: Improving the Write Performance of an NFS Server
 Pages: 247-259
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1994
 Location: San Francisco, CA
 Institution: Digital Equipment Corporation

Author: M. Frans Kaashoek
 Author: Henri E. Bal
 Author: Andrew S. Tanenbaum
 Title: Experience with the Distributed Data Structure Paradigm in Linda
 Pages: 175-191
 Publisher: USENIX
 Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings
 Date: October 5-6, 1989
 Location: Fort Lauderdale, FL
 Institution: Vrije Universiteit, Amsterdam

Author: M. Frans Kaashoek
 Author: Raymond Michiels
 Author: Henri E. Bal
 Author: A. Tanenbaum
 Title: Transparent Fault-Tolerance in Parallel Orca Programs
 Pages: 297 - 312
 Publisher: USENIX
 Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMs)
 Date: March 26-27, 1992
 Location: Newport Beach, CA
 Institution: Vrije Universiteit, Amsterdam, the Netherlands

Author: Stephen N. Kahane
 Author: Stephen G. Tolchin
 Author: Marvin J. Schneider
 Author: Debra W. Richmond
 Author: Patrick Barta

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1986
Location: Denver, CO
Institution: The Johns Hopkins Hospital

Author: Brewster U. Kahle
Author: William A. Nesheim
Author: Marshall Isman
Title: UNIX and the Connection Machine Operating System
Pages: 93-107
Publisher: USENIX
Proceedings: UNIX and Supercomputers Workshop Proceedings
Date: September 26-27, 1988
Location: Pittsburgh, PA
Institution: Thinking Machines Corporation

Author: Brian L. Kahn
Title: Safe Use of X Window System Protocol Across a Firewall
Pages: 105-116
Publisher: USENIX
Proceedings: 5th USENIX UNIX Security Symposium
Date: June 5-7, 1995
Location: Salt Lake City, UT
Institution: The MITRE Corporation

Author: Mark Kahrs
Author: Lee Moore
Title: Adventures with Typesetter-Independent TROFF
Pages: 258-269
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: University of Rochester

Author: Douglas I. Kalish
Title: Programdb: Maintaining Symbol Use Data for Source Code Control
Pages: 92
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Logical Software, Inc.
Other: Abstract only

Author: Jonathan I. Kamens
Title: Retrofitting Network Security to Third-Party Applications - The SecureBase Experience
Pages: 41-57
Publisher: USENIX
Proceedings: UNIX Security IV Symposium
Date: October 4-6, 1993
Location: Santa Clara, CA
Institution: OpenVision Technologies

Author: Keishi Kandori
Title: A Workstation-based Multi-media Environment for Broadcast Television
Pages: 455-461
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1991
Location: Nashville, TN
Institution: Asahi Broadcasting Corporation

Author: Christopher A. Kantarjiev
Author: Alan Demers
Author: Ron Frederick
Author: Robert T. Krivacic
Author: Mark Weiser
Title: Experiences with X in a Wireless Environment
Pages: 117-128
Publisher: USENIX
Proceedings: Mobile & Location-Independent Computing Symposium
Date: August 2-3, 1993
Location: Cambridge, MA
Institution: Xerox PARC

Author: Ping-Hui Kao
Author: Bill Gates
Author: Bruce Thompson
Author: Dale McCluskey
Title: Support of the ISO-9660/HSG CD-ROM File System in HP-UX
Pages: 189-202
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1989
Location: Baltimore, MD
Institution: Hewlett-Packard Corp.

Author: Alan E. Kaplan
Title: A History of the COSNIX Operating System: Assembly Language UNIX 1970 to July 1991
Pages: 429 - 438
Publisher: USENIX



Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)
 8 captures
 14 Nov 96 - 29 May 16

Author: Harry Kaplan
 Title: Highly Automated Low Personnel System Administration in a
 Wall Street Environment

Pages: 185-189
 Publisher: USENIX
 Proceedings: LISA VIII Conference Proceedings
 Date: September 19-23, 1994
 Location: San Diego, CA
 Institution: Sanwa Financial Products Co., L.P.

Author: Mitch Kapor
 Title: Building the Open Road: The Internet as a Testbed for the National Public Network
 Pages: 1 - 2
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1992
 Location: San Francisco, CA
 Institution: Electronic Frontier Foundation

Author: Frank Kardel
 Title: Frozen Files
 Pages: 83-86
 Publisher: USENIX
 Proceedings: Second Security Workshop Program
 Date: August 27, 1990
 Location: Portland, OR
 Institution: Friedrich Alexander University

Author: Michael Karels
 Title: An Implementation of the vfork System Call for PDP-11 UNIX
 Pages: 40
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1983
 Location: San Diego, CA
 Institution: U.C. Berkeley
 Other: Abstract only

Author: Michael J. Karels
 Author: Marshall Kirk McKusick
 Title: Network Performance and Management with 4.3BSD and IP/TCP
 Pages: 182-188
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1986
 Location: Atlanta, GA
 Institution: University of California, Berkeley

Author: Phil Karn
 Title: The Qualcomm CDMA Digital Cellular System
 Pages: 35-39
 Publisher: USENIX
 Proceedings: Mobile & Location-Independent Computing Symposium
 Date: August 2-3, 1993
 Location: Cambridge, MA
 Institution: Qualcomm, Inc.

Author: Alain Karsenty
 Author: Christophe Tronche
 Author: Michel Beaudouin-Lafon
 Title: GroupDesign: Shared Editing in a Heterogeneous Environment
 Pages: 167-195
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Spring 1993
 Volume: 6
 Num in Vol: 2
 Institution: Universite de Paris-Sud

Author: Vince Kasten
 Author: Paul Ruel
 Title: Development of a Compiler for the Bourne Shell
 Pages: 52-58
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1985
 Location: Dallas, TX
 Institution: Concentric Associates, Inc.

Author: Howard P. Katseff
 Title: Debugging and Performance Monitoring in HPC/VORX
 Pages: 255-267
 Publisher: USENIX
 Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings
 Date: October 5-6, 1989
 Location: Fort Lauderdale, FL
 Institution: AT&T Bell Laboratories, Holmdel

Author: Howard P. Katseff
 Author: Robert D. Gaglianella
 Author: Thomas B. London



Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)
 8 captures
 14 Nov 96 - 29 May 16

Publisher: USENIX
 Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEMS II)
 Date: March 21 - 22, 1991
 Location: Atlanta GA
 Institution: AT&T Bell Laboratories

Author: Howard P. Katseff
 Author: Thomas B. London
 Title: The Ferret Document Browser
 Pages: 101-110
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1993
 Location: Cincinnati, OH
 Institution: AT&T Bell Laboratories

Author: Bob Katsive
 Title: UNIX Markets and Competition
 Pages: 308-309
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1983
 Location: San Diego, CA
 Institution: Gnostic Concepts
 Other: Abstract only

Author: Fred M. Katz
 Title: The Logical Softshell: A full-screen interface to UNIX
 Pages: 92
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1982
 Location: Boston, MA
 Institution: Logical Software, Inc.
 Other: Abstract only

Author: Fred M. Katz
 Title: Time and Tuples: Concurrency Control in LOGIX
 Pages: 29
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1982
 Location: Boston, MA
 Institution: Logical Software, Inc.
 Other: Abstract only

Author: Lou Katz
 Title: Review of BSD/386
 Pages: 29-30
 Publisher: USENIX
 Proceedings: jlogin:
 Date: Jan/Feb 1994
 Volume: 19
 Num in Vol: 1
 Institution:

Author: Lou Katz
 Title: USENET in the Sky
 Pages: 8-10
 Publisher: USENIX
 Proceedings: jlogin:
 Date: December 1984
 Volume: 9
 Num in Vol: 6
 Institution: USENIX

Author: Stephen Kaufer
 Author: Russell Lopez
 Author: Sessa Pratap
 Title: Saber-C - An Interpreter-based Programming Environment for the C Language
 Pages: 161-171
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1988
 Location: San Francisco
 Institution: Saber Software, Inc.

Author: Atsuo Kawaguchi
 Author: Shingo Nishioka
 Author: Hiroshi Motoda
 Title: A Flash-Memory Based File System
 Pages: 155-164
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 16-20, 1995
 Location: New Orleans, LA
 Institution: Hitachi, Ltd.

Author: Jonathan Kay
 Author: Joseph Pasquale
 Title: Measurement, Analysis, and Improvement of UDP/IP Throughput for the DECstation 5000

Location: San Diego, CA
Institution: University of California, San Diego

Author: Michael L. Kazar
 Author: Bruce W. Leverett
 Author: Owen T. Anderson
 Author: Vasilis Apostolides
 Author: Ben A. Bottos
 Author: Sailesh Chutani
 Author: Craig F. Everhart
 Author: W. Antony Mason
 Author: Shu-Tsui Tu
 Author: Edward R. Zayas
 Title: DECorum File System Architectural Overview
 Pages: 151-164
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1990
 Location: Anaheim, CA
 Institution: Transarc Corporation

Author: Michael Leon Kazar
Title: Synchronization and Caching Issues in the Andrew File System
Pages: 27-36
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: Carnegie Mellon University

Author: Michael Leon Kazar
Title: Camphor: A Programming Environment for Extensible Systems
Pages: 107-112
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: Carnegie-Mellon University

Author: David Keefe
Title: Software Tools for Music or Communications Standard Works!
Pages: 149-156
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Spring 1988
Location: London, England
Institution: Siemens Ltd.

Author: Kimberly Keeton
 Author: Bruce A. Mah
 Author: Srinivasan Seshan
 Author: Randy H. Katz
 Author: Domenico Ferrari
 Title: Providing Connection-Oriented Network Services to Mobile Hosts
 Pages: 83-102
 Publisher: USENIX
 Proceedings: Mobile & Location-Independent Computing Symposium
 Date: August 2-3, 1993
 Location: Cambridge, MA
 Institution: University of California at Berkeley

Author: Bruce E. Keith
Title: Perspectives on NFS File Server Performance Characterization
Pages: 267-278
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1990
Location: Anaheim, CA
Institution: Digital Equipment Corporation

Author: Bruce E. Keith
 Author: Mark Wittle
 Title: LADDIS: The Next Generation in NFS File Server Benchmarking
 Pages: 111-128
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1993
 Location: Cincinnati, OH
 Institution: Digital Equipment Corporation
 Institution: Data General Corporation

Author: Ed Keizer
Author: Andrew S. Tanenbaum
Author: Hans van Staveren
Title: The Amsterdam Compiler Kit
Pages: 29-33
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Winter 1983
Volume: 3
Num in Vol: 4
Institution: Vrije Universiteit



Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)[8 captures](#)

14 Nov 96 - 29 May 16

Title: Tread Marks: Distributed Shared Memory on Standard Workstations and Operating System
 Pages: 115-132
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1994
 Location: San Francisco, CA
 Institution: Department of Computer Science, Rice University

Author: Jeff Kellem
 Title: What's Out There
 Pages: 3
 Publisher: USENIX
 Proceedings: ;login:
 Date: May/June 1992
 Volume: 17
 Num in Vol: 3
 Institution: Beyond Dreams

Author: Jeff Kellem
 Title: What's Out There?
 Pages: 15-18
 Publisher: USENIX
 Proceedings: ;login:
 Date: May/Jun 1993
 Volume: 18
 Num in Vol: 3
 Institution: Beyond Dreams

Author: Arthur M. Keller
 Title: Smart Catalogs and Virtual Catalogs
 Pages: 125-131
 Publisher: USENIX
 Proceedings: First USENIX Workshop on Electronic Commerce
 Date: July 11-12, 1995
 Location: New York, New York
 Institution: Stanford University

Author: Michael H. Kelley
 Title: Multiprocessor Aspects of the DG/UX Kernel
 Pages: 85-99
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1989
 Location: San Diego, CA
 Institution: Data General Corporation

Author: Jeff Kellum
 Title: What's Out There?
 Pages: 20-22
 Publisher: USENIX
 Proceedings: ;login:
 Date: Sept/Oct 1992
 Volume: 17
 Num in Vol: 5
 Institution: Beyond Dreams

Author: Thomas J. Kelly
 Author: Allen McIntosh
 Title: A Portable Intermediate Code Optimizer for C
 Pages: 577-589
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1985
 Location: Portland, OR
 Institution: Human Computing Resources Corporation

Author: James Kempf
 Title: Integrating Handwriting Recognition into UNIX
 Pages: 187-204
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1993
 Location: Cincinnati, OH
 Institution: Sun Microsystems Computer Corp

Author: Samuel Kendall
 Author: Glenn Allinn
 Title: Sharing Between Translation Units in C++ Program Databases
 Pages: 247-263
 Publisher: USENIX
 Proceedings: USENIX Sixth C++ Technical Conference
 Date: April 11-14, 1994
 Location: Cambridge, MA
 Institution: Sun Microsystems Labs
 Institution: CenterLine Software

Author: Samuel C. Kendall
 Title: Bcc: Runtime Checking for C Programs
 Pages: 5-16
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.

INTERNET ARCHIVE


<http://usenix.org/cgi-bin/sortbib.pl?-sA>

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

8 captures
14 Nov 96 - 29 May 16

Pages: 41-50
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: April 24-25, 1991
 Location: Washington, DC
 Institution: Texas Instruments)

Author: Kevin B. Kenny
 Title: TclSolver: An Algebraic Constraint Manager for Tcl
 Pages: 69-74
 Publisher: USENIX
 Proceedings: 4th Annual Tcl/Tk Workshop '96
 Date: July 10-13, 1996
 Location: Monterey, CA
 Institution: Manufacturing Technologies Laboratory, GE Corporate R&D Center

Author: Simon Kenyon
 Title: IAW - The Intelligence Analyst Workbench
 Pages: 193-198
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1990
 Location: Anaheim, CA
 Institution: ICL, Info Tech Centre

Author: Jonathan Kepecs
 Title: Lightweight Processes for UNIX Implementation and Applications
 Pages: 299-308
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1985
 Location: Portland, OR
 Institution: Sun Microsystems, Inc.

Author: Berry Kercheval
 Title: A Reliable Mail Service for the UUCP Net: Implementation Status Report
 Pages: 374
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1984
 Location: Salt Lake City, UT
 Institution: Zehntel Inc.
 Other: Abstract only

Author: Alain Kermarrec
 Title: An Overview of the GOTHIX Distributed System
 Pages: 69-78
 Publisher: EUUG
 Proceedings: EUUG Conference Proceedings
 Date: Spring 1988
 Location: London, England
 Institution: IRISA

Author: Brian Kernighan
 Title: An AWK to C++ Translator
 Pages: 217-228
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: April 24-25, 1991
 Location: Washington, DC
 Institution: AT&T Bell Laboratories

Author: Brian W. Kernighan
 Title: A Bit of History
 Pages: 385
 Publisher: Software Tools Users Group
 Proceedings: USENIX/Software Tools Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: Bell Laboratories, Murray Hill
 Other: Abstract only

Author: Brian W. Kernighan
 Author: Christopher J. Van Wyk
 Title: Page Makeup by Postprocessing Text Formatter Output
 Pages: 103-132
 Publisher: USENIX Association
 Proceedings: Computing Systems
 Date: Spring 1989
 Volume: 2
 Num in Vol: 2
 Institution: AT&T Bell Laboratories

Author: Brian W. Kernighan
 Title: Experience with Tcl/Tk for Scientific and Engineering Visualization
 Pages: 269-278
 Publisher: USENIX and Unisys, Inc.
 Proceedings: Tcl/Tk Workshop
 Date: July 6-8, 1995
 Location: Toronto, Canada
 Institution: AT&T Bell Laboratories

Author: Brian William Keves



14 Nov 96 - 29 May 16

Author: Yoon W. Kim
Title: Electronic Mail Maintenance/Distribution
Pages: 27
Publisher: USENIX
Proceedings: Large Installation System Administrators Workshop Proceedings

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Author: Laura L. King
 Title: The Informix Commercial DBMS for UNIX
 Pages: 245
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1983
 Location: San Diego, CA
 Institution: Relational Database Systems, Inc.
 Other: Abstract only

Author: Brent A. Kingsbury
 Author: John T. Kline
 Title: Job and Process Recovery in a UNIX-based Operating System
 Pages: 355-364
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1989
 Location: San Diego, CA
 Institution: Cray Research, Inc.

Author: Doug Kingston
 Title: A Study in Digital Image Reduction or How to Make Small Faces
 Pages: 31-39
 Publisher: EUUG
 Proceedings: EUUG Newsletter
 Date: Winter 1986
 Volume: 6
 Num in Vol: 3
 Institution: Centrum voor Wiskunde en Informatica

Author: Douglas P. Kingston, III
 Author: Michael J. Muuss
 Title: The Multiple Device Queuing System
 Pages: 63-67
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1982
 Location: Boston, MA
 Institution: Ballistics Research Laboratory

Author: Douglas P. Kingston, III
 Title: MMDFII: A Technical Review
 Pages: 32-41
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1984
 Location: Salt Lake City, UT
 Institution: Ballistic Research Lab, Aberdeen Proving Grounds

Author: Richard W. Kint
 Author: Charles V. Gale
 Author: Andrew B. Liwen
 Title: Administration of a Dynamic Heterogeneous Network
 Pages: 59-67
 Publisher: USENIX
 Proceedings: Large Installation Systems Administration III Workshop Proceedings
 Date: September 7-8, 1989
 Location: Austin, TX
 Institution: Software Productivity Consortium, Inc.

Author: Richard W. Kint
 Title: SCRAPE(System Configuration, Resource And Process Exception) Monitor
 Pages: 217-226
 Publisher: USENIX
 Proceedings: LISA V Conference Proceedings
 Date: September 30 - October 3, 1991
 Location: San Diego, CA
 Institution: College of Engineering, University of Washington

Author: Peter A. Kirsulis
 Title: A Style for Writing C++ Classes
 Pages: 147-148
 Publisher: USENIX
 Proceedings: C++ Workshop Proceedings
 Date: November 9-10, 1987
 Location: Santa Fe, NM
 Institution: AT&T
 Other: Extended Abstract only

Author: Peter A. Kirsulis
 Author: Robert B. Terwilliger
 Title: Implementing a Logic-Based Executable Specification Language
 Pages: 211-225
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: October 17-21, 1988
 Location: Denver, CO
 Institution: AT&T Bell Laboratories, Denver

Author: Katy Kislitzin
 Title: Network Monitoring by Scripts
 Pages: 101-106
 Publisher: USENIX

Author: Katy Kislitzin
 Title: Network Monitoring By Scripts
 Pages:
 Publisher: USENIX
 Proceedings: LISA IV Conference Proceedings
 Date: October 24-25, 1991
 Location: Colorado Springs, CO
 Institution: Computer Sciences Corporation

Author: Takuro Kitayama
 Author: Hideyuki Tokuda
 Author: Tatsuo Nakajima
 Title: RT-IPC: An IPC Extension for Real-Time Mach
 Pages: 91-104
 Publisher: USENIX
 Proceedings: Microkernels and Other Kernel Architectures Symposium II
 Date: Sept. 20-21, 1993
 Location: San Diego, CA
 Institution: School of Comp. Sci, Carnegie Mellon Univ (author 1&2)
 Institution: Japan Advanced Institute of Science & Technology (author 3)

Author: Sunil Kittur
 Author: Douglas Steel
 Author: Francois Armand
 Author: Jim Lipkis
 Title: Fault Tolerance in a Distributed CHORUS/MiX System
 Pages: 219-228
 Publisher: USENIX
 Proceedings: USENIX 1996 Annual Technical Conference
 Date: January 22-26, 1996
 Location: San Diego, CA
 Institution: Online Media (author #1)
 Institution: ICL High Performance Systems (author #2)
 Institution: Chorus Systems (authors #3-4)

Author: Perry S. Kivowitz
 Title: Optical Storage Management under the UNIX Operating System
 Pages: 297-311
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1984
 Location: Salt Lake City, UT
 Institution: State University of New York at Stony Brook

Author: S.R. Kleiman
 Title: Vnodes: An Architecture for Multiple File System Types in Sun UNIX
 Pages: 238-247
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1986
 Location: Atlanta, GA
 Institution: Sun Microsystems

Author: Daniel Klein
 Title: Foiling the Cracker: A Survey of, and Improvements to, Password Security
 Pages: 5-14
 Publisher: USENIX
 Proceedings: Second Security Workshop Program
 Date: August 27, 1990
 Location: Portland, OR
 Institution: Software Engineering Institute, CMU

Author: Daniel Klein
 Title: Applications Development With a UIMS
 Pages: 37-56
 Publisher: USENIX
 Proceedings: UNIX Applications Development Symposium
 Date: April 25-28, 1994
 Location: Toronto, Ontario, Canada
 Institution: Lonewolf Systems

Author: Daniel Klein
 Title: A Capability Based Protection Mechanism Under Unix
 Pages: 152-159
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1985
 Location: Dallas, TX
 Institution: The Avatar Corporation

Author: Daniel V. Klein
 Title: UBOAT - A Unix Based On-line Aid to Tutorials
 Pages: 31-39
 Publisher: EUUG
 Proceedings: EUUG Conference Proceedings
 Date: Autumn 1987
 Location: Dublin, Ireland
 Institution: Carnegie-Mellon University

Author: Daniel V. Klein
 Title: A Comparison of Compiler Utilization of Instruction Set Architectures
 Pages: 313-329

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Institution: Carnegie Mellon University

Author: Rob Kling
Author: Lisa Covi
Title: Review: Connections
Pages: 41-42
Publisher: USENIX
Proceedings: ;login:
Date: Jul/Aug 1993
Volume: 18
Num in Vol: 4
Institution:

Author: Bernd Kluth
Title: SIC--A System for Stochastic Simulation in C++
Pages: 125-136
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: April 9-11, 1990
Location: San Francisco, CA
Institution: Institute for Teleprocessing, Aachen University of Technology

Author: Bernd T. Kluth
Title: SIC--A System for Stochastic Simulation in C++
Pages: 125-136
Publisher: USENIX
Proceedings: USENIX C++ Conference Proceedings
Date: Spring 1990
Location: San Francisco, CA
Institution: Aachen University of Technology

Author: Michael Knister
Author: Atul Prakash
Title: Issues in the Design of Toolkit for Supporting Multiple Group Editors
Pages: 135-166
Publisher: USENIX
Proceedings: Computing Systems
Date: Spring 1993
Volume: 6
Num in Vol: 2
Institution: University of Michigan

Author: Frank Knowles
Title: A Partial Model for a B-Level Unix
Pages: 257-271
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1987
Location: Phoenix, AZ
Institution: Gould Computer Systems Division

Author: David Koblas
Institution: Independent Consultant
Author: Michelle R. Koblas
Institution: Computer Sciences Corporation
Title: SOCKS
Pages: 77-83
Publisher: USENIX
Proceedings: UNIX Security III Symposium
Date: September 14-17, 1992
Location: Baltimore, MD

Author: David Koblas
Author: Paul M. Moriarty
Title: PITS: A Request Management System
Pages: 197-202
Publisher: USENIX
Proceedings: Systems Administration (LISA VI) Conference
Date: October 19-23, 1992
Location: Long Beach, CA
Institution: Independent Consultant
Institution: cisco Systems, Inc.

Author: Jeffrey L. Kodosky
Title: UNIX etc. at National Instruments
Pages: 141-149
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: National Instruments

Author: Matt Koehler
Title: GFS Revisited or How I Lived with Four Different Local File Systems
Pages: 291-305
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1987
Location: Phoenix, AZ
Institution: Digital Equipment Corporation

Author: Charles Koelbel
Author: Fady Lamaa



8 captures

14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)

Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings

Date: October 5-6, 1989

Location: Fort Lauderdale, FL

Institution: Purdue University

Author: Andrew Koenig

Title: Associative arrays in C++

Pages: 173-186

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1988

Location: San Francisco

Institution: AT&T Bell Laboratories, Warren

Author: Andrew Koenig

Author: Bjarne Stroustrup

Title: Exception Handling for C++

Pages: 149-176

Publisher: USENIX

Proceedings: C++ Conference Proceedings

Date: April 9-11, 1990

Location: San Francisco, CA

Institution: AT&T Bell Laboratories

Author: Andrew Koenig

Author: Bjarne Stroustrup

Title: Exception Handling for C++ (revised)

Pages: 149-176

Publisher: USENIX

Proceedings: USENIX C++ Conference Proceedings

Date: Spring 1990

Location: San Francisco, CA

Institution: AT&T Bell Laboratories

Author: Andrew Koenig

Title: Space-Efficient Trees in C++

Pages: 117-129

Publisher: USENIX

Proceedings: C++ Conference Proceedings

Date: August 10-13, 1992

Location: Portland, OR

Institution: AT&T Bell Laboratories

Author: Andrew Koenig

Author: Bjarne Stroustrup

Title: Exception of Handling for C++

Pages: 137-171

Publisher: USENIX and the MIT Press

Proceedings: The Evolution of C++: Language Design in the Marketplace of Ideas

Date: 1993

Other: Editor: Jim Waldo

Author: Andrew Koenig

Title: An Anecdote about ML Type Inference

Pages: 1-5

Publisher: USENIX

Proceedings: Very High Level Languages Symposium (VHLL)

Date: October 26-28, 1994

Location: Santa Fe, NM

Institution: AT&T Bell Laboratories

Author: Andrew Koenig

Title: Automatic Software Distribution

Pages: 312-322

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1984

Location: Salt Lake City, UT

Institution: AT&T Bell Laboratories, Murray Hill

Author: Andrew Koenig

Title: The Snocone Programming Language

Pages: 87-106

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1985

Location: Portland, OR

Institution: AT&T Bell Laboratories, Murray Hill

Author: Christopher Koenigsberg

Title: Release of Replicated Software in the Vice File System

Pages: 14-15

Publisher: USENIX

Proceedings: Large Installation System Administrators Workshop Proceedings

Date: April 9-10, 1987

Location: Philadelphia, PA

Institution: Carnegie-Mellon University

Author: Thomas Kofler

Author: Bruno Schaeffer

Title: A Poor Man's Approach to String-Based Interfacing of C++ Objects

Pages: 237-246

Publisher: USENIX

Institution: Union Bank of Switzerland - UBILAB

Author: Hiromichi Kogure
 Author: Richard McGowan
 Title: A UNIX System V STREAMS TTY Implementation for Multiple Language Processing
 Pages: 323-336
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1987
 Location: Phoenix, AZ
 Institution: AT&T Unix Pacific Co., Ltd.

Author: John T. Kohl
 Author: Carl Staelin
 Author: Michael Stonebraker
 Title: HighLight: Using a Log-structured File System for Tertiary Storage Management
 Pages: 435-447
 Publisher: USENIX
 Proceedings: USENIX Technical Conference Proceedings
 Date: Winter 1993
 Location: San Diego, CA
 Institution: University of California, Berkeley and Digital Equipment Corporation
 Institution: Hewlett-Packard Laboratories
 Institution: University of California, Berkeley

Author: Juha Koivisto
 Author: Juhani Malka
 Author: James Reilly
 Title: OTSO - An Object-Oriented Approach to Distributed Computation
 Pages: 163-178
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: April 24-25, 1991
 Location: Washington, DC
 Institution: Technical Research Center of Finland

Author: Tomihiko Kojima
Author: Hidehiko Akita
Author: Hisashi Hashimoto
Title: A Multiplexed Interactive System PWB/II
Pages: 355-362
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: Hitachi Ltd.

Author: Tomihiko Kojima
 Author: Hidehiko Akita
 Author: Hisashi Hashimoto
 Title: An Approach to a Machine Independent UNIX - UNIX on HITAC M-series Virtual Machines
 Pages: 363-369
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: Hitachi Ltd.

Author: Bob Kolstad
 Title: High Performance Enhancements of C-1 Unix
 Pages: 192
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1986
 Location: Denver, CO
 Institution: Convex Computer Corporation
 Other: Title listed only, no paper or abstract

Author: Reviewd by Rob Kolstad
 Title: REVIEW: Computer-Related Risks
 Pages: 47
 Publisher: USENIX
 Proceedings: jlogin:
 Date: February 1995
 Volume: 20
 Num in Vol: 1
 Institution:

Author: Reviewed by: Rob Kolstad
 Title: Book Review: Expert C Programming: Deep C Secrets
 Pages: 49
 Publisher: USENIX
 Proceedings: ;login:
 Date: October 1995
 Volume: 20
 Num in Vol: 5
 Institution:

Author: Reviewed by Rob Kolstad
 Title: REVIEW: Ethical Conflicts in Information and Computer Science, Technology, and Business
 Pages: 42-43
 Publisher: USENIX
 Proceedings: ;login:

Author: Rob Kolstad
Title: A New Step in Backup and Restore Technology
Pages: 73-80
Publisher: USENIX
Proceedings: LISA V Conference Proceedings
Date: September 30 - October 3, 1991
Location: San Diego, CA
Institution: SunSoft Inc.

Author: Rob Kolstad
Author: Karen Summers-Horton
Title: Mapping the UUCP Network
Pages: 34-39
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Winter 1983
Volume: 3
Num in Vol: 4
Institution: CONVEX Computer Corporation

Author: Rob Kolstad
Title: SAGE Views: Counterpoint
Pages: 17
Publisher: USENIX
Proceedings: ;login:
Date: Sept/Oct 1992
Volume: 17
Num in Vol: 5
Institution:

Author: Rob Kolstad
Title: Middle Aged Addiction
Pages: 33
Publisher: USEINX
Proceedings: ;login:
Date: Mar/Apr 1993
Volume: 18
Num in Vol: 2
Institution:

Author: Rob Kolstad
Title: Review: UNIX Power Tools
Pages: 38-39
Publisher: USENIX
Proceedings: ;login:
Date: May/Jun 1993
Volume: 18
Num in Vol: 3
Institution:

Author: Rob Kolstad
Title: USA Computing Olympiad
Pages: 26-27
Publisher: USENIX
Proceedings: ;login:
Date: Jul/Aug 1993
Volume: 18
Num in Vol: 4
Institution:

Author: Rob Kolstad
Title: So You Want to Hire a Cheap System Administrator
Pages: 28
Publisher: USENIX
Proceedings: ;login:
Date: Jan/Feb 1994
Volume: 19
Num in Vol: 1
Institution:

Author: Rob Kolstad
Title: Review: Learning Perl
Pages: 49
Publisher: USENIX
Proceedings: ;login:
Date: Jan/Feb 1994
Volume: 19
Num in Vol: 1
Institution:

Author: Rob Kolstad
Title: 1992 LISA Time Expenditure Survey
Pages: 14-17
Publisher: USENIX
Proceedings: ;login:
Date: May/Jun 1994
Volume: 19
Num in Vol: 3
Institution: BSDI

Author: Rob Kolstad
Title: Review: Computer Ethics: Cautionary Tales and Ethical Dilemmas in Computing

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Volume: 19
Num in Vol: 3
Institution: BSDI

Author: Rob Kolstad
Title: Review: A Quarter Century of UNIX
Pages: 35
Publisher: USENIX
Proceedings: ;login:
Date: May/Jun 1994
Volume: 19
Num in Vol: 3
Institution: BSDI

Author: Rob Kolstad
Title: Review: Information Security Policies Made Easy
Pages: 35
Publisher: USENIX
Proceedings: ;login:
Date: May/Jun 1994
Volume: 19
Num in Vol: 3
Institution: BSDI

Author: Rob Kolstad
Title: From the Editor: Technology Marches On
Pages: 3
Publisher: USENIX
Proceedings: ;login:
Date: August 1994
Volume: 19
Num in Vol: 4
Institution:

Author: Rob Kolstad
Title: From the Editor: Woodstock II
Pages: 3
Publisher: USENIX
Proceedings: ;login:
Date: October 1994
Volume: 19
Num in Vol: 5
Institution:

Author: Rob Kolstad
Title: From the Editor: The World Just Keeps Getting More Complicated
Pages: 3
Publisher: USENIX
Proceedings: ;login:
Date: December 1994
Volume: 19
Num in Vol: 6
Institution:

Author: Rob Kolstad
Title: From the Editor: Words
Pages: 3
Publisher: USENIX
Proceedings: ;login:
Date: February 1995
Volume: 20
Num in Vol: 1
Institution:

Author: Rob Kolstad
Title: From the Editor: Sustaining Performance
Pages: 3
Publisher: USENIX
Proceedings: ;login:
Date: April 1995
Volume: 20
Num in Vol: 2
Institution:

Author: Rob Kolstad
Title: Thanks to Bryan
Pages: 28
Publisher: USENIX
Proceedings: ;login:
Date: April 1995
Volume: 20
Num in Vol: 2
Institution:

Author: Rob Kolstad
Title: From the Editor: Good Ideas
Pages: 3
Publisher: USENIX
Proceedings: ;login:
Date: June 1995
Volume: 20
Num in Vol: 3
Institution:

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Pages: 251-258
Publisher: USENIX
Proceedings: USENIX UniForum Conference Proceedings
Date: January 17-20, 1984
Location: Washington D.C.
Institution: AT&T Bell Laboratories

Author: Rob Kolstad
Title: From the Editor: Dreams Fulfilled
Pages: 3
Publisher: USENIX
Proceedings: ;login:
Date: August 1995
Volume: 20
Num in Vol: 4
Institution:

Author: Rob Kolstad
Title: From the Editor: Wherein RBK's Eyes Are Opened
Pages: 3-4
Publisher: USENIX
Proceedings: ;login:
Date: October 1995
Volume: 20
Num in Vol: 5
Institution:

Author: Rob Kolstad
Title: Whither the Gurus
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1985
Location: Dallas, TX
Institution: Convex Computer Corporation
Other: Title listed, no text or abstract

Author: Rob Kolstad
Title: The Evolving Role of the System Administrator
Institution: Prisma, Inc.
Proceedings: Reference Lost
Other: Title listed in contents only, no paper, no abstract

Author: Kenneth W. Koontz
Title: Port Buffers: A Mach IPC Optimization for Handling Large Volumes of Small Messages
Pages: 89-102
Publisher: USENIX
Proceedings: MACH III Symposium
Date: April 19-21, 1993
Location: Sante Fe, NM
Institution: Johns Hopkins University

Author: R. Kordale
Author: M. Ahamad
Author: M. Devarakonda
Title: Object Caching in a CORBA Compliant System
Pages: 65-81
Publisher: USENIX
Proceedings: 2nd Conference on Object-Oriented Technologies & Systems (COOTS)
Date: June 17-21, 1996
Location: Toronto, Canada
Institution: Georgia Tech (authors 1 and 2)
Institution: IBM T.J. Watson Research (author 3)

Author: David Korn
Title: KSH - A Shell Programming Language
Pages: 191-202
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: Bell Laboratories, Murray Hill

Author: David G. Korn
Author: Eduardo Krell
Title: The 3-D File System
Pages: 147-156
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1989
Location: Baltimore, MD
Institution: AT&T Bell Laboratories

Author: David G. Korn
Title: ksh: An Extensible High Level Language
Pages: 129-146
Publisher: USENIX
Proceedings: Very High Level Languages Symposium (VHLL)
Date: October 26-28, 1994
Location: Santa Fe, NM
Institution: AT&T Bell Laboratories

Author: David G. Korn
Author: Kiem-Phong Vo

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Date: Summer 1985
Location: Portland, OR
Institution: AT&T Bell Laboratories, Murray Hill

Author: Jeffrey Korn
Title: Tksh: A Tcl Library for KornShell
Pages: 149-159
Publisher: USENIX
Proceedings: 4th Annual Tcl/Tk Workshop '96
Date: July 10-13, 1996
Location: Monterey, CA
Institution: Princeton University

Author: David G. Korn,
Author: K. Phong Vo
Title: SFIO: Safe/Fast String/File IO
Pages: 235-256
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1991
Location: Nashville, TN
Institution: AT&T Bell Laboratories

Author: John Z. Kornatowski
Author: Ivor Ladd
Title: Current Database Research at the Computer Systems Research Group, University of Toronto
Pages: 150
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Rhodnius Incorporated
Other: Abstract only

Author: John Z. Kornatowski
Author: Ivor Ladd
Title: Current Status of Mistress (Version 2) and Future Plans
Pages: 198
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Rhodnius, Inc.
Other: Abstract only

Author: Joseph A. Korty
Title: Sema: a Lint-like Tool for Analyzing Semaphore Usage in a Multithreaded UNIX Kernel
Pages: 113-123
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1989
Location: San Diego, CA
Institution: MODCOMP

Author: David Kotz
Title: Multiprocessor File System Interfaces
Pages: 149 - 150
Publisher: USENIX
Proceedings: USENIX File Systems Workshop Proceedings
Date: May 21 - 22, 1992
Location: Ann Arbor, MI
Institution: Dartmouth College

Author: Marjan Krajewski, Jr.
Author: John C. Chipchak
Author: David A. Chodorow
Author: Jonathan T. Trostle
Title: Application of Smart Cards to Network User Authentication
Pages: 75-89
Publisher: USENIX
Proceedings: Computing Systems
Date: Winter 1994
Volume: 7
Num in Vol: 1
Institution: The MITRE Corporation

Author: Steven M. Kramer
Title: On Incorporating Access Control Lists into the UNIX Operating System
Pages: 38-48
Publisher: USENIX
Proceedings: UNIX Security Workshop Proceedings
Date: August 29-30, 1988
Location: Portland, OR
Institution: SecureWare, Inc.

Author: Steven M. Kramer
Title: Retaining SUID Programs in a Secure UNIX
Pages: 107-118
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1988
Location: San Francisco
Institution: SecureWare, Inc.

INTERNET ARCHIVE


[http://usenix.org/cgi-bin/sortbib.pl?-sA](http://web.archive.org/web/19961114093217/http://usenix.org/cgi-bin/sortbib.pl?-sA)

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1983

Location: San Diego, CA

Institution: Mitre Corporation

Other: Abstract only

Author: Amy K. Kreiling

Title: An Introduction to Internet Discovery & Retrieval Tools (Invited)

Pages: 49-61

Publisher: Open Systems Conference Board

Proceedings: The Third Annual System Administration, Networking and Security Conference (SANS III)

Date: April 4-8, 1994

Location: Washington, D.C.

Institution: University of North Carolina

Author: Eduardo Krell

Author: Balachander Krishnamurthy

Title: COLA: Customized Overlaying

Pages: 3 - 8

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1992

Location: San Francisco, CA

Institution: AT&T Bell Laboratories, Murray Hill

Author: D.J. Kretsch

Title: C Programming Environment

Pages: 111

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1983

Location: San Diego, CA

Institution: Bell Laboratories, Murray Hill

Other: Abstract only

Author: Bob Kridle

Author: Kirk McKusick

Title: Performance Effects of Disk Subsystem Choices for Vax Systems Running 4.2BSD UNIX

Pages: 155-169

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1983

Location: Toronto, Ont.

Institution: mt. Xinu

Author: Bob Kridle

Title: New 1/2-inch Tape Options and Trade-Offs for 4.2BSD UNIX on DEC VAX Processors

Pages: 168-182

Publisher: USENIX

Proceedings: USENIX UniForum Conference Proceedings

Date: January 17-20, 1984

Location: Washington D.C.

Institution: mt Xinu

Author: Orran Krieger

Author: Michael Stumm

Author: Ron Unrau

Title: Exploiting the Advantages of Mapped Files for Stream I/O

Pages: 27 -42

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1992

Location: San Francisco, CA

Institution: University of Toronto

Author: P. Krishna

Author: M. Chatterjee

Author: N.H. Vaidya

Author: D.K. Pradhan

Title: A Cluster-based Approach for Routing in Ad-Hoc Networks

Pages: 1-10

Publisher: USENIX

Proceedings: 2nd USENIX Mobile and Location-Independent Computing Symposium

Date: April 10-11, 1995

Location: Ann Arbor, MI

Institution: Texas A&M University

Author: David M. Kristol

Title: Four Generations of Portable C Compiler

Pages: 335-343

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1986

Location: Atlanta, GA

Institution: AT&T Information Systems

Author: Thomas M. Kroeger

Author: Darrell D. E. Long

Title: Predicting File-System Actions From Prior Events

Pages: 319-328

Publisher: USENIX

Proceedings: USENIX 1996 Annual Technical Conference

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
[Close](#)
OCT NOV FEB
14
1995 1996 2013
[Help](#)

Author: Carol Kubicki
 Title: Customer Satisfaction Metrics and Measurement
 Pages: 63-68
 Publisher: USENIX
 Proceedings: Systems Administration (LISA VI) Conference
 Date: October 19-23, 1992
 Location: Long Beach, CA
 Institution: Motorola Cellular Infrastructure Group

Author: Carol Kubicki
 Title: The System Administration Maturity Model - SAMM
 Pages: 213-225
 Publisher: USENIX
 Proceedings: Systems Administration (LISA VII) Conference
 Date: November 1-5, 1993
 Location: Monterey, CA
 Institution: Motorola Cellular Infrastructure Group

Author: Julie Kucera
 Title: Making libc Suitable for Use by Parallel Programs
 Pages: 145-152
 Publisher: USENIX
 Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings
 Date: October 5-6, 1989
 Location: Fort Lauderdale, FL
 Institution: Convex Computer Corporation

Author: Geoffrey H. Kuenning
 Author: Gerald J. Popek
 Author: Peter L. Reiher
 Title: An Analysis of Trace Data for Predictive File Caching in Mobile Computing
 Pages: 291-303
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer, 1994
 Location: Boston, MA
 Institution: UCLA

Author: Hans-Jurgen Kugler
 Author: Barry Lynch
 Title: Uncle - A Case Study in Constructing Tools for the PCTE
 Pages: 123-130
 Publisher: EUUG
 Proceedings: EUUG Conference Proceedings
 Date: Autumn 1987
 Location: Dublin, Ireland
 Institution: Generics (Software) Limited

Author: Puneet Kumar
 Author: M. Satyanarayanan
 Title: Flexible and Safe Resolution of File Conflicts
 Pages: 95-105
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 16-20, 1995
 Location: New Orleans, LA
 Institution: Carnegie Mellon University

Author: Michael D. Kupfer
 Title: Sprite on Mach
 Pages: 307-322
 Publisher: USENIX
 Proceedings: MACH III Symposium
 Date: April 19-21, 1993
 Location: Santa Fe, NM
 Institution: University of California at Berkeley

Title: An Expert Systems Approach to Security Inspection of UNIX
 Author: Joseph Kuras
 Pages: 55-56
 Publisher: USENIX
 Proceedings: Second Security Workshop Program
 Date: August 27, 1990
 Location: Portland, OR
 Institution: Digital Equipment Corporation

Author: Masatoshi Kurihara
 Author: Yukio Ikadai
 Title: Application Programming Environment on UNIX
 Pages: 178
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1982
 Location: Boston, MA
 Institution: Software Research Associates, Inc.
 Other: Abstract only

Author: Eiji Kuwana
 Author: Hironobu Nagano
 Author: Yuzou Nakamura
 Title: Man-Machine Interfaces for software development environments (HandS)
 Pages: 309-323
 Publisher: USENIX

Author: John B. Lacy
Title: CryptoLib: Cryptography in Software
Pages: 1-17
Publisher: USENIX
Proceedings: UNIX Security IV Symposium
Date: October 4-6, 1993
Location: Santa Clara, CA
Institution: AT&T Bell Laboratories

Author: David A. Ladd
Author: J. Christopher Ramming
Title: Two Application Languages in Software Production
Pages: 169-177
Publisher: USENIX
Proceedings: Very High Level Languages Symposium (VHLL)
Date: October 26-28, 1994
Location: Santa Fe, NM
Institution: AT&T Bell Laboratories

Author: Ola Ladipo
Title: A Subscription-Oriented Software Package Update Distribution System (SPUDS)
Pages: 75-77
Publisher: USENIX
Proceedings: Large Installation Systems Administration Workshop Proceedings
Date: November 17-18, 1988
Location: Monterey, CA
Institution: AT&T Bell Laboratories

Author: Chris Laffra
Author: Ashok Malhotra
Title: HotWire -- A Visual Debugger for C++
Pages: 109-122
Publisher: USENIX
Proceedings: USENIX Sixth C++ Technical Conference
Date: April 11-14, 1994
Location: Cambridge, MA
Institution: IBM T.J. Watson Labs

Author: Clara S. Lai
Author: Chris Peer Johnson
Title: Memory Management Units and the UNIX Kernel
Pages: 208-213
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: UniSoft Systems

Author: Kevin Lai
Author: Mary Baker
Title: A Performance Comparison of UNIX Operating Systems on the Pentium
Pages: 265-277
Publisher: USENIX
Proceedings: USENIX 1996 Annual Technical Conference
Date: January 22-26, 1996
Location: San Diego, CA
Institution: Stanford University

Author: Nick Lai
Author: Terence E. Gray
Title: Strengthening Discretionary Access Controls to Inhibit Trojan Horses and Computer Viruses
Pages: 275-286
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1988
Location: San Francisco
Institution: University of California, Los Angeles

Author: Ioi K. Lam
Title: Designing Mega Widgets in the Tix Library
Pages: 53-59
Publisher: USENIX and Unisys, Inc.
Proceedings: Tcl/Tk Workshop
Date: July 6-8, 1995
Location: Toronto, Canada
Institution: University of Pennsylvania

Author: J. Eli Lamb
Title: Towards a UNIX System Ada Programming Support Environment
Pages: 143
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Bell Laboratories, Murray Hill
Other: Abstract only

Author: Steve Lammert
Title: The AFS 3.0 Backup System
Pages: 143-147
Publisher: USENIX
Proceedings: LISA IV Conference Proceedings

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
[Close](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Help](http://www.archive.org)

Author: Steve Lammert
 Title: The AFS 3.0 Backup System
 Pages:
 Publisher: USENIX
 Proceedings: LISA IV Conference Proceedings
 Date: October 24-25, 1991
 Location: Colorado Springs, CO
 Institution: Transarc Corporation

Author: Andreas Lampen
 Title: Advancing Files to Attributed Software Objects
 Pages: 219-230
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 21-25, 1991
 Location: Dallas, TX
 Institution: Technische Universitat Berlin

Author: Kate Lance
 Title: SAGE-AU Code of Ethical Conduct
 Pages: 19-20
 Publisher: USENIX
 Proceedings: ;login:
 Date: August 1994
 Volume: 19
 Num in Vol: 4
 Institution:

Author: Danny B. Lange
 Author: Yuichi Nakamura
 Title: Program Explorer: A Program Visualizer for C++
 Pages: 39-54
 Publisher: USENIX
 Proceedings: USENIX Conference on Object-Oriented Technologies (COOTS)
 Date: June 26-29, 1995
 Location: Monterey, CA
 Institution: IBM Research, Tokyo Research Laboratory

Author: Alan Langerman
 Author: Joseph Boykin
 Author: Susan LoVerso
 Author: Shashi Mangalat
 Title: A Highly-Parallelized Mach-Based Vnode Filesystem
 Pages: 297-312
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 22-26, 1990
 Location: Washington, D.C.
 Institution: Encore Computer Corporation

Author: Peter S. Langston
 Title: (201) 644-2332 or Eedie & Eddie on the Wire - An Experiment in Music Generation
 Pages: 13-27
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1986
 Location: Atlanta, GA
 Institution: Bell Communications Research

Author: Peter S. Langston
 Title: Auditals: the Graftals of the Ear
 Proceedings: Reference Lost
 Institution: Bell Communications Research
 Other: Title listed in contents only, no paper, no abstract

Author: Peter S. Langston
 Title: Little Languages for Music
 Pages: 193-288
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Spring 1990
 Volume: 3
 Num in Vol: 2
 Institution: Bellcore

Author: Peter S. Langston
 Title: Report on 1992 Workshop on Micro-Kernels and Other Kernel Architectures
 Pages: 4-8
 Publisher: USENIX
 Proceedings: ;login:
 Date: July/August 1992
 Volume: 17
 Num in Vol: 4

Author: Y. Langue
 Author: T. Muntean
 Title: PARX: A UNIX-like Operating System for Transputer-based Parallel Supercomputers
 Pages: 109-120
 Publisher: USENIX
 Proceedings: UNIX and Supercomputers Workshop Proceedings
 Date: September 26-27, 1988
 Location: Pittsburgh, PA
 Institution: University of Grenoble

INTERNET ARCHIVE


<http://www.archive.org>
[8 captures](#)
14 Nov 96 - 29 May 16

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1984
 Location: Salt Lake City, UT
 Institution: AT&T Bell Laboratories, Summit

Author: Paul Lansky
 Title: Musical Dreams and Musical Reality
 Pages: 1-2
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1991
 Location: Nashville, TN
 Institution: Princeton University

Author: Leo Lanzillo
 Author: Craig Partridge
 Title: Implementation of Dial-up IP for UNIX Systems
 Pages: 201-207
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1989
 Location: San Diego, CA
 Institution: BBN Systems and Technologies Corporation

Author: Leonard J. LaPadula
 Title: A Rule-Set Approach to Formal Modeling of a Trusted Computer System
 Pages: 113-167
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Winter 1994
 Volume: 7
 Num in Vol: 1
 Institution: The MITRE Corporation

Author: Jay S. Lark
 Title: Bridging the Technology Generation Gap: Upgrading a Network Management Application to a New Technology Base
 Pages: 159-169
 Publisher: USENIX
 Proceedings: UNIX Applications Development Symposium
 Date: April 25-28, 1994
 Location: Toronto, Ontario, Canada
 Institution: Teknekron Communications Systems

Author: Ellen Lary
 Title: DIDDLE: Digital's Integrated Distributed Database Laboratory
 Pages: 107-106
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1991
 Location: Nashville, TN
 Institution: Database Systems Research, Digital Equipment Corporation

Author: Terry Laskodi
 Author: Bob Eifrig
 Author: Jason Gait
 Title: A UNIX File System for a Write-Once Optical Disk
 Pages: 51-60
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1988
 Location: San Francisco
 Institution: Tektronix, Inc.

Author: Thomas E. LaStrange
 Title: swm: An X Window Manager Shell
 Pages: 299-306
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1990
 Location: Anaheim, CA
 Institution: Solbourne Computer

Author: Piers Lauder
 Title: Share Scheduling Works!
 Pages: 10-13
 Publisher: USENIX
 Proceedings: ;login:
 Date: March 1981
 Volume: 6
 Num in Vol: 3
 Institution: Sydney University

Author: Piers Lauder
 Title: MX - An indirect driver for multiplexing virtual "tty" lines
 Pages: 4-6
 Publisher: USENIX
 Proceedings: ;login:
 Date: March 1981
 Volume: 6
 Num in Vol: 3
 Institution: Sydney University

INTERNET ARCHIVE


8 captures
14 Nov 96 - 29 May 16

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Proceedings: ;login:

Date: March 1981

Volume: 6

Num in Vol: 3

Institution: Sydney University

Author: Piers Lauder

Title: Domain Addressing in ACSnet

Pages: 5-8

Publisher: USENIX

Proceedings: ;login:

Date: August 1985

Volume: 10

Num in Vol: 3

Institution: Sydney University

Author: Konstantin Laufer

Title: A Framework for Higher-Order Functions in C++

Pages: 103-116

Publisher: USENIX

Proceedings: USENIX Conference on Object-Oriented Technologies (COOTS)

Date: June 26-29, 1995

Location: Monterey, CA

Institution: Loyola University of Chicago

Author: Oliver Laumann

Author: Carsten Bormann

Title: Elk: The Extension Language Kit

Pages: 419-449

Publisher: USENIX

Proceedings: Computing Systems

Date: Fall 1994

Volume: 7

Num in Vol: 4

Institution: Technische Universitat Berlin

Institution: Universitat Bremen

Author: Ted Law

Title: Template Base Delegation

Pages: 179-187

Publisher: USENIX

Proceedings: USENIX Sixth C++ Technical Conference

Date: April 11-14, 1994

Location: Cambridge, MA

Institution: IBM Software Solutions

Author: Jim Lawson

Title: UNIX Research at Lucasfilms

Pages: 167

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1983

Location: San Diego, CA

Institution: Lucasfilms Ltd.

Other: Abstract only

Author: Robert P. Lawson

Author: Avi Naiman

Author: David Slocumbe

Author: Mathew Zaleski

Title: Geritol for Old Programs or Troff's Got a Lot of Life In It Yet!

Pages: 165-169

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1985

Location: Dallas, TX

Institution: SoftQuad Inc.

Author: Doug Lea

Title: Run Time Type Information and Class Design

Pages: 341-347

Publisher: USENIX

Proceedings: C++ Conference Proceedings

Date: August 10-13, 1992

Location: Portland, OR

Institution: SUNY Oswego and Syracuse University

Author: Douglas Lea

Title: libg++, The GNU C++ Library

Pages: 243-256

Publisher: USENIX

Proceedings: C++ Conference Proceedings

Date: October 17-21, 1988

Location: Denver, CO

Institution: State University of New York, College at Oswego

Author: Douglas Lea

Title: Customization in C++

Pages: 301-315

Publisher: USENIX

Proceedings: C++ Conference Proceedings

Date: April 9-11, 1990

Location: San Francisco, CA

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Pages: 301-314
 Publisher: USENIX
 Proceedings: USENIX C++ Conference Proceedings
 Date: Spring 1990
 Location: San Francisco, CA
 Institution: SUNY at Oswego

Author: Rodger Lea
 Author: Jonathan Walpole
 Title: The Implementation of Aide: A Support Environment for Distributed Object-Oriented Systems
 Pages: 289-299
 Publisher: USENIX
 Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings
 Date: October 5-6, 1989
 Location: Fort Lauderdale, FL
 Institution: Lancaster University

Author: George Leach
 Title: Book Review: Practical UNIX Security
 Pages: 29
 Publisher: USENIX
 Proceedings: ;login:
 Date: May/June 1992
 Volume: 17
 Num in Vol: 3

Author: George W. Leach
 Title: Book Review: Programming in C++
 Pages: 9
 Publisher: USENIX
 Proceedings: ;login:
 Date: September/October 1989
 Volume: 14
 Num in Vol: 5

Author: George W. Leach
 Title: Book Review: UNIX System Software Readings
 Pages: 15
 Publisher: USENIX
 Proceedings: ;login:
 Date: January/February 1990
 Volume: 15
 Num in Vol: 1
 Institution: AT&T Paradyne

Author: George W. Leach
 Title: Review: C++ Programming Style
 Pages: 45-46
 Publisher: USENIX
 Proceedings: ;login:
 Date: Nov/Dec 1993
 Volume: 18
 Num in Vol: 6
 Institution:

Author: Reviewed by: George W. Leach
 Title: Book Review: The Object Advantage: Business Process Reengineering with Object Technology
 Pages: 46-47
 Publisher: USENIX
 Proceedings: ;login:
 Date: October 1995
 Volume: 20
 Num in Vol: 5
 Institution:

Author: David B. Leblang
 Title: Software Performance Analysis Using Call Graphs and Workstation Graphics
 Pages: 124-132
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1987
 Location: Washington, DC
 Institution: Apollo Computer

Author: Geoffrey M. Lee
 Title: Integrating UNIX Terminal Services into a Distributed Operating System
 Pages: 29-42
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1989
 Location: San Diego, CA
 Institution: Lawrence Livermore National Laboratory

Author: I. Lee
 Author: R. Gerber
 Author: A. Zwarico
 Title: Specifying Scheduling Paradigms for Time Dependent Processes
 Pages: 7-11
 Publisher: USENIX
 Proceedings: Fifth Real-Time Software and Operating Systems Workshop Proceedings
 Date: May 12-13, 1988
 Location: Washington, DC
 Institution: University of Pennsylvania

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Pages: 100-109
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1984
 Location: Salt Lake City, UT
 Institution: Human Computing Resources Corporation

Author: T.P. Lee
 Author: M.W. Luppi
 Author: R.E. Menninger
 Title: Solving Performance Problems on a Multiprocessor UNIX System
 Pages: 399-405
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1987
 Location: Phoenix, AZ
 Institution: AT&T Bell Laboratories; AT&T Information Systems

Author: T. Paul Lee
 Author: R.E. Barkley
 Title: A Watermark-based Lazy Buddy System for Kernel Memory Allocation
 Pages: 1-13
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1989
 Location: Baltimore, MD
 Institution: AT&T Bell Laboratories

Author: Casey Leedom
 Title: High Speed Networking Symposium Report
 Pages: 8-16
 Publisher: USENIX
 Proceedings: jlogin:
 Date: October 1994
 Volume: 19
 Num in Vol: 5
 Institution:

Author: Evelyn C. Leeper
 Title: Login Management for Large Installations
 Pages: 35
 Publisher: USENIX
 Proceedings: Large Installation System Administrators Workshop Proceedings
 Date: April 9-10, 1987
 Location: Philadelphia, PA
 Institution: AT&T

Author: Ken Leese
 Title: Data Management: A Full-Text Information Retrieval Perspective
 Pages: 191
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1987
 Location: Washington, DC
 Institution: Fulcrum Technologies, Inc.
 Other: Abstract only

Author: William LeFebvre
 Title: Restricting Network Access to System Daemons Under SunOS
 Pages: 93-103
 Publisher: USENIX
 Proceedings: UNIX Security III Symposium
 Date: September 14-17, 1992
 Location: Baltimore, MD
 Institution: Northwestern University

Author: William LeFebvre
 Title: Kernel Mucking in Top
 Pages: 47-55
 Publisher: USENIX
 Proceedings: LISA VIII Conference Proceedings
 Date: September 19-23, 1994
 Location: San Diego, CA
 Institution: Argonne National Laboratory

Author: Don Libes
 Title: Handling Passwords with Security and Reliability in Background Processes

Pages: 57-64
 Publisher: USENIX
 Proceedings: LISA VIII Conference Proceedings
 Date: September 19-23, 1994
 Location: San Diego, CA
 Institution: National Institute of Standards and Technology

Author: Remy Evard
 Author: Robert Leslie
 Title: Soft: A Software Environment Abstraction Mechanism
 Pages: 65-74
 Publisher: USENIX
 Proceedings: LISA VIII Conference Proceedings
 Date: September 19-23, 1994

INTERNET ARCHIVE


<http://usenix.org/cgi-bin/sortbib.pl?-sA>

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

8 captures
14 Nov 96 - 29 May 16

Title: 4.2BSD Network Communications
Pages: 31
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: U.C. Berkeley
Other: Abstract only

Author: Sam Leffler
Author: Mike Karels
Author: M. Kirk McKusick
Title: Measuring and Improving the Performance of 4.2BSD
Pages: 237-252
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: Lucasfilm, Ltd.

Author: Samuel J. Leffler
Author: Eben F. Ostby
Author: William T. Reeves
Title: A Tool-based 3-D Modeling and Animation Workstation
Pages: 29-40
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Spring 1988
Location: London, England
Institution: Pixar

Author: R. Lehman
Author: G. Carpenter
Author: N. Hien
Title: Concurrent Network Management with a Distributed Management Tool
Pages: 235-244
Publisher: USENIX
Proceedings: Systems Administration (LISA VI) Conference
Date: October 19-23, 1992
Location: Long Beach, CA
Institution: IBM T. J. Watson Research Center

Author: Allan Leinwand
Author: Jeff Okamoto
Title: Two Network Management Tools(How Many Packets Would a Packet Router Route if a Packet Router Could Route Packets)
Pages: 195-206
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 22-26, 1990
Location: Washington, D.C.
Institution: Hewlett-Packard

Author: David Lemke
Author: David S.H. Rosenthal
Title: Visualizing X11 Clients
Pages: 125-138
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1989
Location: San Diego, CA
Institution: Sun Microsystems

Author: Dmitry Lenkov
Author: Shankar Unni
Author: Michey Mehta
Title: Type Identification in C++
Pages: 103-118
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: April 24-25, 1991
Location: Washington, DC
Institution: Hewlett-Packard

Author: Dmitry Lenkov
Author: Michey Mehta
Author: Shankar Unni
Title: Type Identification in C++
Pages: 197-213
Publisher: USENIX and the MIT Press
Proceedings: The Evolution of C++: Language Design in the Marketplace of Ideas
Date: 1993
Other: Editor: Jim Waldo

Author: Dave Lennert
Title: How To Write a UNIX Daemon
Pages: 17-23
Publisher: USENIX
Proceedings: ;login:
Date: July/August 1987
Volume: 12
Num in Vol: 4
Institution: Hewlett-Packard Company

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Proceedings: USENIX Conference Proceedings

Date: Summer 1986
Location: Atlanta, GA
Institution: Hewlett-Packard Company

Author: David C. Lennert
Title: A System V Compatible Implementation of 4.2BSD Job Control
Pages: 459-474
Publisher: USENIX

Proceedings: USENIX Conference Proceedings
Date: Summer 1986

Location: Atlanta, GA
Institution: Hewlett-Packard Company

Author: Arnold de Leon
Title: From Thinnest to 10base-T, From Sys Admin to Network Manager
Pages: 229-240
Publisher: USENIX

Proceedings: Ninth Systems Administration Conference (LISA '95)
Date: September 17-22, 1995

Location: Monterey, CA
Institution: Synopsys, Inc.

Author: Laura de Leon
Author: Mike Rodriquez
Author: Brent Thompson
Title: Our Users Have Root!
Pages: 17-24
Publisher: USENIX

Proceedings: Systems Administration (LISA VII) Conference
Date: November 1-5, 1993

Location: Monterey, CA
Institution: Hewlett-Packard Company

Author: Anne G. Leonard
Title: Keynote Address: Structural Revelation: Towards a Mythology of the System
Pages:

Publisher: USENIX
Proceedings: LISA IV Conference Proceedings
Date: October 24-25, 1991

Location: Colorado Springs, CO
Institution: IBM
Unknown: Keynote

Author: Philip Leong
Author: Chris Tham
Title: UNIX Password Encryption Considered Unsecure
Pages: 269-280
Publisher: USENIX

Proceedings: USENIX Conference Proceedings
Date: January 21-25, 1991

Location: Dallas, TX
Institution: University of Sydney; State Bank of Victoria

Author: Jay Lepreau
Author: Mike Hibler
Author: Bryan Ford
Author: Jeffrey Law
Author: Douglas Orr
Title: In-Kernel Servers on Mach 3.0: Implementation and Performance
Pages: 39-55
Publisher: USENIX

Proceedings: MACH III Symposium
Date: April 19-21, 1993

Location: Sante Fe, NM
Institution: University of Utah

Author: Michael Lesk
Title: Packets vs. Circuits, in Two Centuries
Pages: 3-5
Publisher: EUUG

Proceedings: EUUG Newsletter
Date: 1987
Volume: 7
Num in Vol: 2

Author: Michael Lesk
Title: Can UNIX survive secret source code?
Pages: 189-199
Publisher: USENIX

Proceedings: Computing Systems
Date: Spring 1988

Volume: 1
Num in Vol: 2
Institution: Bellcore

Author: Michael Lesk
Title: Word Manipulation in Online Catalog Searching: Using the UNIX System for Library Experiments
Pages: 135-147
Publisher: EUUG

Proceedings: EUUG Conference Proceedings
Date: Spring 1988
Location: London, England

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Pages: 207-220
Publisher: USENIX
Proceedings: Computing Systems
Date: Summer 1988
Volume: 1
Num in Vol: 3
Institution: Bellcore

Author: Michael Lesk
Title: Technology Driven Software vs. Psychology of Users: An Irresistible Force Meets an Immovable Object
Pages: 2
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: Bell Laboratories, Murray Hill
Other: Abstract only

Author: Ken Lester
Title: Computer Security Measures at Eastman Kodak, Product Software Engineering Department
Pages: 84-85
Publisher: USENIX
Proceedings: UNIX Security Workshop Proceedings
Date: August 29-30, 1988
Location: Portland, OR
Institution: Eastman Kodak Company
Other: Abstract only

Author: John R. Levine
Title: Interactive System/Three and the Intel Data Base Processor
Pages: 229-236
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: INTERACTIVE Systems Corporation

Author: Jacob Levy
Title: A Tk Netscape Plugin
Pages: 31-35
Publisher: USENIX
Proceedings: 4th Annual Tcl/Tk Workshop '96
Date: July 10-13, 1996
Location: Monterey, CA
Institution: Sun Microsystems Laboratories, Inc.

Author: Jacob Y. Levy
Author: John K. Ousterhout
Title: A Safe Tcl Toolkit for Electronic Meeting Places
Pages: 133-135
Publisher: USENIX
Proceedings: First USENIX Workshop on Electronic Commerce
Date: July 11-12, 1995
Location: New York, New York
Institution: Sun Microsystems Laboratories

Author: Bob Lewis
Title: Galadriel: A Display List-Based Window Manager
Pages: 1-10
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1986
Location: Denver, CO
Institution: Tektronix, Inc.

Author: Brian T. Lewis
Title: An On-the-fly Bytecode Compiler for Tcl
Pages: 103-114
Publisher: USENIX
Proceedings: 4th Annual Tcl/Tk Workshop '96
Date: July 10-13, 1996
Location: Monterey, CA
Institution: Sun Microsystems Laboratories, Inc.

Author: Hui Li
Author: Kenneth C. Sevcik
Title: NUMACROS: Data Parallel Programming on NUMA Multiprocessors
Pages: 247-263
Publisher: USENIX
Proceedings: Experiences with Distributed and Multiprocessor Systems (SEDMS IV)
Date: September 22-23, 1993
Location: San Diego, CA
Institution: University of Toronto, Canada

Author: Kester Li
Author: Roger Kumpf
Author: Paul Horton
Author: Thomas Anderson
Title: A Quantitative Analysis of Disk Drive Power Management in Portable Computers
Pages: 279-291
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1994

INTERNET ARCHIVE
waybackmachine
8 captures
14 Nov 96 - 29 May 16
http://usenix.org/cgi-bin/sortbib.pl?-sA
Go
OCT NOV FEB
14
1995 1996 2013
Close
Help

Title: Multiple Programs in One UNIX Process
Pages: 7-13
Publisher: USENIX
Proceedings: ;login:
Date: July/August 1987
Volume: 12
Num in Vol: 4
Institution: National Bureau of Standards

Author: Don Libes
Title: Using expect to Automate System Administration Tasks
Pages: 107-114
Publisher: USENIX
Proceedings: LISA IV Conference Proceedings
Date: October 18-19, 1990
Location: Colorado Springs, CO
Institution: National Institute of Standards and Technology

Author: Don Libes
Title: expect: Curing Those Uncontrollable Fits of Interaction
Pages: 183-192
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1990
Location: Anaheim, CA
Institution: National Institute of Standards & Technology
Other: FTP - durer.cme.nist.gov:/pub/expect.ps.Z; local - expect.ps

Author: Don Libes
Title: Using expect to Automate System Administration Tasks
Pages:
Publisher: USENIX
Proceedings: LISA IV Conference Proceedings
Date: October 24-25, 1991
Location: Colorado Springs, CO
Institution: National Institute of Standards and Technology

Author: Don Libes
Title: expect: Scripts for Controlling Interactive Processes
Pages: 99-126
Publisher: USENIX
Proceedings: Computing Systems
Date: Spring 1991
Volume: 4
Num in Vol: 2
Institution: National Institute of Standards and Technology

Author: Don Libes
Title: Regression Testing and Conformance Testing Interactive Programs
Pages: 135 - 144
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1992
Location: San Antonio, TX
Institution: NIST

Author: Don Libes
Title: Writing CGI scripts in Tcl
Pages: 189-201
Publisher: USENIX
Proceedings: 4th Annual Tcl/Tk Workshop '96
Date: July 10-13, 1996
Location: Monterey, CA
Institution: NIST

Author: Don Libes
Title: User-Level Shared Variables (in a Hierarchical Control Environment)
Pages: 317-324
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: National Bureau of Standards

Author: Reviewed by Don Libes
Title: REVIEW: Exploring Expect
Pages: 53-54
Publisher: USENIX
Proceedings: ;login:
Date: April 1995
Volume: 20
Num in Vol: 2
Institution:

Author: Kurt J. Lidl
Author: Josh Osborne
Author: Joe Malcolm
Title: Drinking from the Firehose: Multicast USENET News
Pages: 33-45
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1994
Location: San Francisco, CA

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Pages: 78-81
Publisher: USENIX
Proceedings: UNIX Security Workshop Proceedings
Date: August 29-30, 1988
Location: Portland, OR
Institution: Tektronix

Author: Rick Lindsley
Author: Seth Alford
Author: Richard Kurschner
Author: Roger Southwick
Title: Identifying Security Concerns
Pages: 82-83
Publisher: USENIX
Proceedings: UNIX Security Workshop Proceedings
Date: August 29-30, 1988
Location: Portland, OR
Institution: Tektronix
Other: Abstract only

Author: John Linn
Title: Generic Security Service Application Program Interface
Pages: 33-54
Publisher: USENIX
Proceedings: Second Security Workshop Program
Date: August 27, 1990
Location: Portland, OR
Institution: Digital Equipment Corporation

Author: Mark Linton
Title: Encapsulating a C++ Library
Pages: 57-66
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: August 10-13, 1992
Location: Portland, OR
Institution: Silicon Graphics, Inc.

Author: Mark Linton
Author: Douglas Pan
Title: Interface Translation and Implementation Filtering
Pages: 227-236
Publisher: USENIX
Proceedings: USENIX Sixth C++ Technical Conference
Date: April 11-14, 1994
Location: Cambridge, MA
Institution: Silicon Graphics
Institution: Stanford University

Author: Mark A. Linton
Author: Paul R. Calder
Title: The Design and Implementation of InterViews
Pages: 256-267
Publisher: USENIX
Proceedings: C++ Workshop Proceedings
Date: November 9-10, 1987
Location: Santa Fe, NM
Institution: Stanford University

Author: Mark A. Linton
Author: Russell W. Quong
Author: Paul R. Calder
Title: The Design of the Allegro Programming Environment
Pages: 268-273
Publisher: USENIX
Proceedings: C++ Workshop Proceedings
Date: November 9-10, 1987
Location: Santa Fe, NM
Institution: Stanford University

Author: Mark A. Linton
Title: The Evolution of Dbx
Pages: 211-220
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1990
Location: Anaheim, CA
Institution: Stanford University
Other: FTP - interviews.stanford.edu:/pub/papers/dbx.ps.Z; local - dbx.ps

Author: Ronald A. Olsson
Author: Richard H. Crawford
Author: W. Wilson Ho
Title: Dalek: A GNU, Improved Programmable Debugger
Pages: 221-232
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1990
Location: Anaheim, CA
Institution: University of California - Davis

Author: Mark A. Linton
Author: Paul R. Calder

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Date: 1993

Other: Editor: Jim Waldo

Author: John Lions

Title: Help! I'm Losing My Files!

Pages: 23-28

Publisher: EUUG

Proceedings: EUUG Conference Proceedings

Date: Spring 1988

Location: London, England

Institution: University of New South Wales

Author: S.B. Lippman

Author: B.E. Moo

Title: C++: From Research to Practice

Pages: 123-135

Publisher: USENIX

Proceedings: C++ Conference Proceedings

Date: October 17-21, 1988

Location: Denver, CO

Institution: AT&T Bell Laboratories, Warren

Author: S.B. Lippman

Author: B. Stroustrup

Title: Pointers to Class Members in C++

Pages: 305-323

Publisher: USENIX

Proceedings: C++ Conference Proceedings

Date: October 17-21, 1988

Location: Denver, CO

Institution: AT&T Bell Laboratories, Murray Hill

Author: Sam Lipson

Title: Capital Markets Trading Floors, Current Practice

Pages: 35-45

Publisher: USENIX

Proceedings: Ninth Systems Administration Conference (LISA '95)

Date: September 17-22, 1995

Location: Monterey, CA

Institution:

Author: Jay Littman

Title: Applying Threads

Pages: 209 - 222

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1992

Location: San Francisco, CA

Institution: Hewlett-Packard

Author: Michael Litzkow

Author: Marvin Solomon

Title: Supporting Checkpointing and Process Migration Outside the UNIX Kernel

Pages: 283 - 290

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1992

Location: San Francisco, CA

Institution: University of Wisconsin, Madison

Author: Michael J. Litzkow

Title: Remote Unix - Turning Idle Workstations into Cycle Servers

Pages: 381-384

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1987

Location: Phoenix, AZ

Institution: University of Wisconsin

Author: Jane W.S. Liu

Author: Kwei-Jay Lin

Author: X. Song

Title: Scheduling Hard Real-Time Transaction

Pages: 112-116

Publisher: USENIX

Proceedings: Fifth Real-Time Software and Operating Systems Workshop Proceedings

Date: May 12-13, 1988

Location: Washington, DC

Institution: University of Illinois

Author: Peter T. Liu

Author: Brian Smith

Author: Lawrence Rowe

Title: Tcl-DP Name Server

Pages: 1-13

Publisher: USENIX and Unisys, Inc.

Proceedings: Tcl/Tk Workshop

Date: July 6-8, 1995

Location: Toronto, Canada

Institution: University of California, Berkeley

Author: Xing Liu

Author: Patrick Conley

INTERNET ARCHIVE

[http://usenix.org/cgi-bin/sortbib.pl?-sA](http://www.archive.org/web/19961114093217/http://usenix.org/cgi-bin/sortbib.pl?-sA)

OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Pages: 293-299
 Publisher: USENIX
 Proceedings: USENIX UniForum Conference Proceedings
 Date: January 17-20, 1984
 Location: Washington D.C.
 Institution: Hewlett-Packard

Author: Jeff Loomis
 Author: Phil Mercurio
 Title: Computer Animation at UCSD
 Pages: 261-267
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1983
 Location: San Diego, CA
 Institution: Seacoast Software and Salk Institute

Author: Thomas Lord
 Title: Tools and Policies for the Hierarchical Management of Source Code Development
 Pages: 95-106
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1988
 Location: San Francisco
 Institution: Carnegie Mellon University

Author: Thomas Lord
 Title: An Anatomy of Guile: The Interface to Tcl/Tk
 Pages: 95-114
 Publisher: USENIX and Unisys, Inc.
 Proceedings: Tcl/Tk Workshop
 Date: July 6-8, 1995
 Location: Toronto, Canada
 Institution: Cygnus Support

Author: Bill Loudon
 Title: Software Tools Bulletin Board
 Pages: 283
 Publisher: Software Tools Users Group
 Proceedings: USENIX/Software Tools Conference Proceedings
 Date: Summer 1982
 Location: Boston, MA
 Institution: CompuServe
 Other: Abstract only

Author: Sue J. LoVerso
 Author: Marshall Isman
 Author: Andy Nanopoulos
 Author: William Nesheim
 Author: Eric L. Rowe
 Author: Richard Wheeler
 Title: sfs: A Parallel File System for the CM-5
 Pages: 291-305
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1993
 Location: Cincinnati, OH
 Institution: Thinking Machines Corporation

Author: Susan LoVerso
 Author: Noemi Paciorek
 Author: Alan Langerman
 Author: George Feinberg
 Title: The OSF/1 UNIX Filesystem (UFS)
 Pages: 207-218
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 21-25, 1991
 Location: Dallas, TX
 Institution: Encore Computer Corporation; Open Software Foundation

Author: Brian Lucas
 Author: Mark Kampe
 Title: Everything you wanted to know about System III but Bell was Afraid to tell you
 Pages: 68
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1982
 Location: Boston, MA
 Institution: Interactive Systems Corp.
 Other: Abstract only

Author: Brian Lucas
 Author: Heinz Lycklama
 Title: A General-Purpose Object-File Format
 Pages: 119
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: Interactive Systems Corporation
 Other: Abstract only

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Author: Edward C. Bronson
Author: Howard Jay Siegel
Author: Pierre H. Pero
Author: Thomas Schwederski
Author: Dan C. Marinescu
Title: CAPS - A Coding Aid used with the PASM Parallel Processing System
Pages: 269-288
Publisher: USENIX
Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings
Date: October 5-6, 1989
Location: Fort Lauderdale, FL
Institution: Purdue University

Author: Steven Lunt
Title: Experiences with Kerberos
Pages: 113-120
Publisher: USENIX
Proceedings: Second Security Workshop Program
Date: August 27, 1990
Location: Portland, OR
Institution: Bellcore

Author: Mark Luppi
Author: Mark Seiden
Author: Joseph Collins
Author: Daniel Fisher
Author: Keith Iverson
Author: Charles Marshall
Author: Josef Sachs
Author: David Shaw
Title: Building an Equities Trading System in a Distributed UNIX Environment
Pages: 97-104
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: Morgan Stanley and Co.

Author: Michael Lutz
Author: Michael Shon
Title: Running the UNIX Kernel in User Mode
Pages: 171-176
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: GCA, Tropel Division

Author: Ed Lycklama
Title: Better Widget Design: A Practioner's Approach
Pages: 121-132
Publisher: USENIX
Proceedings: UNIX Applications Development Symposium
Date: April 25-28, 1994
Location: Toronto, Ontario, Canada
Institution: KL Group

Author: Heinz Lycklama
Author: Steve Zucker
Title: A Family of Portable Systems Based on System III
Pages: 198
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Interactive Systems
Other: Abstract only

Author: Heinz Lycklama
Title: Status Report from the /usr/group Standards Committee
Pages: 353
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: Interactive Systems, Inc.
Other: Abstract only

Author: Heinz Lycklama
Title: The /usr/group Standards Committee
Pages: 335-347
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Interactive Systems Corporation

Author: Heinz Lycklama
Title: /usr/group Standards Effort
Pages: 231-244
Publisher: USENIX
Proceedings: USENIX UniForum Conference Proceedings
Date: January 17-20, 1984

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Title: UNIX on a Microprocessor - 10 Years Later
Pages: 5-16
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: INTERACTIVE Systems Corporation

Author: Tom Lyon
Author: Bill Shannon
Title: 4.2BSD on the Sun Workstation (or What we Did on our Summer Vacation)(or How to Emulate a VAX on a 68000)
Pages: 132
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Sun Microsystems, Inc.
Other: Abstract only

Author: Tom Lyon
Author: Joseph Skudlarek
Title: All the Chips that Fit
Pages: 557-561
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: Sun Microsystems, Inc.

Author: Don Mackay
Title: Terminal-Independent Plotting Packages: An Example and Suggestions for Standards
Pages: 251-255
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: U.C. San Diego

Author: Rick Macklem
Author: Jim Linders
Author: Hugh Smith
Title: G Shell Environment
Pages: 15-22
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1988
Location: San Francisco
Institution: University of Guelph

Author: Rick Macklem
Title: Lessons Learned Tuning the 4.3BSD Reno Implementation of the NFS Protocol
Pages: 53-64
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 21-25, 1991
Location: Dallas, TX
Institution: University of Guelph

Author: Rick Macklem
Title: Not Quite NFS, Soft Cache Consistency for NFS
Pages: 261-278
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1994
Location: San Francisco, CA
Institution: Department of Computing and Information Science, University of Guelph

Author: Peter W. Madany
Author: Douglas E. Leyens
Author: Vincent F. Russo
Author: Roy H. Campbell
Title: A C++ Class Hierarchy for Building UNIX-Like File Systems
Pages: 65-79
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: October 17-21, 1988
Location: Denver, CO
Institution: University of Illinois at Urbana-Champaign

Author: Joergen Bo Madsen
Title: The Greatest Cracker-Case in Denmark: The Detecting, Tracing, and Arresting of Two International Crackers
Pages: 17-40
Publisher: USENIX
Proceedings: UNIX Security III Symposium
Date: September 14-17, 1992
Location: Baltimore, MD
Institution: The Danish Computing Center for Research and Education

Author: Kai-Uwe Maetzel
Author: Walter Bischofberger
Title: The Any Framework: A Pragmatic Approach to Flexibility

INTERNET ARCHIVE

<http://www.archive.org>
<http://usenix.org/cgi-bin/sortbib.pl?sA>
Go
OCT NOV FEB
14
1995 1996 2013
Close
Help

Location: Toronto, Canada
 Institution: UBILAB

Author: Silvano Maffeis
 Title: Electra - Making Distributed Programs Object-Oriented
 Pages: 143-156
 Publisher: USENIX
 Proceedings: Experiences with Distributed and Multiprocessor Systems (SEDMS IV)
 Date: September 22-23, 1993
 Location: San Diego, CA
 Institution: University of Zurich

Author: Silvano Maffeis
 Author: Walter Bischofberger
 Author: Kai-Uwe Maetzel
 Title: A Generic Multicast Transport Service to Support Disconnected Operation
 Pages: 79-89
 Publisher: USENIX
 Proceedings: 2nd USENIX Mobile and Location-Independent Computing Symposium
 Date: April 10-11, 1995
 Location: Ann Arbor, MI
 Institution: University of Zurich and Cornell University (author #1)
 Institution: Union Bank of Switzerland (authors #2-3)

Author: Silvano Maffeis
 Title: Adding Group Communication and Fault-Tolerance to CORBA
 Pages: 135-146
 Publisher: USENIX
 Proceedings: USENIX Conference on Object-Oriented Technologies (COOTS)
 Date: June 26-29, 1995
 Location: Monterey, CA
 Institution: Cornell University

Author: Silvano Maffeis
 Title: The Object Group Design Pattern
 Pages: 155-163
 Publisher: USENIX
 Proceedings: 2nd Conference on Object-Oriented Technologies & Systems (COOTS)
 Date: June 17-21, 1996
 Location: Toronto, Canada
 Institution: Olsen & Associates, Zurich Cornell University

Author: Enrique Mafla
 Author: Bharat Bhargava
 Title: Implementation and Performance of a Communication Facility for the RAID Distributed Transaction Processing System
 Pages: 69-86
 Publisher: USENIX
 Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS II)
 Date: March 21 - 22, 1991
 Location: Atlanta GA
 Institution: Department of Computer Science, Purdue University

Author: Alex Mahler
 Title: Organizing Tools in a Uniform Environment Framework
 Pages: 231-242
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 21-25, 1991
 Location: Dallas, TX
 Institution: Technische Universitat Berlin

Author: Axel Mahler
 Author: Andreas Lampen
 Title: A toolkit for software configuration management
 Pages: 185-202
 Publisher: EUUG
 Proceedings: EUUG Conference Proceedings
 Date: Spring 1988
 Location: London, England
 Institution: Technische Universitat Berlin

Author: Stephen J. Mahler
 Author: David A. Curry
 Title: Access - A Program to Interpret Pathname Access Permissions for the UNIX Operating System
 Pages: 59-64
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1985
 Location: Dallas, TX
 Institution: Purdue University

Author: Sanjay Manandhar
 Title: Activity Server: You can run but you can't hide
 Pages: 299-312
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1991
 Location: Nashville, TN
 Institution: MIT Media Lab

Author: Jose A. Manas
 Author: Tomas de Miguel
 Title: Design of and experience with a software documentation tool

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Location: London, England

Institution: Ciudad Universitaria, Madrid

Author: Mark S. Manasse

Title: The Millicent Protocols for Electronic Commerce

Pages: 117-123

Publisher: USENIX

Proceedings: First USENIX Workshop on Electronic Commerce

Date: July 11-12, 1995

Location: New York, New York

Institution: DEC Systems Research Center

Author: Udi Manber

Title: Finding Similar Files in a Large File System

Pages: 1-10

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1994

Location: San Francisco, CA

Institution: Department of Computer Science, University of Arizona

Author: Udi Manber

Author: Sun Wu

Title: GLIMPSE: A Tool to Search Through Entire File Systems

Pages: 23-32

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1994

Location: San Francisco, CA

Institution: Department of Computer Science, University of Arizona

Author: K.I. Mandelberg

Author: V. S. Sunderam

Title: Process Migration in UNIX Networks

Pages: 357-363

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1988

Location: Dallas, TX

Institution: Emory University

Author: Ken Manheimer

Author: Barry Warsaw

Author: Steve Clark

Author: Walter Rowe

Title: The Depot: A Framework for Sharing Software Installation Across Organizational and UNIX Platform Boundaries

Pages:

Publisher: USENIX

Proceedings: LISA IV Conference Proceedings

Date: October 24-25, 1991

Location: Colorado Springs, CO

Institution: National Institute of Standards and Technology

Author: Kenneth Manheimer

Author: Barry A. Warsaw

Author: Stephen N. Clark

Author: Walter Rowe

Title: The Depot: A Framework for Sharing Software Installation Across Organizational and UNIX Platform Boundaries

Pages: 37-46

Publisher: USENIX

Proceedings: LISA IV Conference Proceedings

Date: October 18-19, 1990

Location: Colorado Springs, CO

Institution: NIST; Century Computing

Author: Pierette Maniago

Title: Consulting via Mail at Andrew

Pages: 22-23

Publisher: USENIX

Proceedings: Large Installation System Administrators Workshop Proceedings

Date: April 9-10, 1987

Location: Philadelphia, PA

Institution: Carnegie Mellon University

Author: Rod Manis

Title: /rdb: A Relational Data Base Management System

Pages: 237-240

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1983

Location: San Diego, CA

Author: Allison Mankin

Author: Kevin Thompson

Title: Limiting Factors in the Performance of the Slow-start TCP Algorithms

Pages: 219-228

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1989

Location: San Diego, CA

Institution: The MITRE Corporation

Author: David Mankins



8 captures

14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)

Proceedings: USENIX Conference Proceedings

Date: Summer 1983

Location: Toronto, Ont.

Institution: Bolt Beranek and Newman, Inc.

Author: James E. Mankovich

Author: Robert B. Kolstad

Title: Porting the 4.2BSD UNIX Virtual Memory Subsystem

Pages: 4-10

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1985

Location: Dallas, TX

Institution: Convex Computer Corporation

Author: Daniel Mann

Title: A Preprocessor Extending C++ to Support Rule Based Systems via Access Orientation

Pages: 12-35

Publisher: EUUG

Proceedings: EUUG Newsletter

Date: Winter 1987

Volume: 7

Num in Vol: 4

Institution: UDI Group Limited

Author: Craig Manning

Author: Tim Irvin

Title: Upgrading 150 Workstations in a Single Sitting

Pages: 17-27

Publisher: USENIX

Proceedings: Systems Administration (LISA VII) Conference, Supplimentary Materials

Date: November 1-5, 1993

Location: Monterey, CA

Institution: Computer Sciences Corporation, NASA/Ames Research Center

Institution: Industrial Light and Magic

Author: S.G. Marcie

Author: R.L. Holt

Title: General Purpose Transaction Support Features for the UNIX Operating System

Pages: 179-184

Publisher: EUUG

Proceedings: EUUG Conference Proceedings

Date: Spring 1988

Location: London, England

Institution: NCR Corporation

Author: Evangelos P. Markatos

Author: George Dramitinos

Title: Implementation of a Reliable Remote Memory Pager

Pages: 177-189

Publisher: USENIX

Proceedings: USENIX 1996 Annual Technical Conference

Date: January 22-26, 1996

Location: San Diego, CA

Institution: Institute of Computer Science, FORTH, Cret

Author: Brian D. Markey

Title: Emerging Hypermedia Standards - Hypermedia Marketplace Prepares for HyTime and MHEG

Pages: 59-74

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1991

Location: Nashville, TN

Institution: Multimedia Engineering, Digital Equipment Corporation

Author: Bruce Martin

Author: Charles Bergan

Author: Walter Burkhard

Author: Jehan-Francois Paris

Title: Experience with PARPC

Pages: 1-12

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1989

Location: San Diego, CA

Institution: University of California, San Diego

Author: Bruce Martin

Title: The Separation of Interface and Implementation in C++

Pages: 51-64

Publisher: USENIX

Proceedings: C++ Conference Proceedings

Date: April 24-25, 1991

Location: Washington, DC

Institution: Hewlett-Packard

Author: Bruce Martin

Title: The Separation of Interface and Implementation in C++

Pages: 249-265

Publisher: USENIX and the MIT Press

Proceedings: The Evolution of C++: Language Design in the Marketplace of Ideas

Date: 1993

Other: Editor: Jim Waldo

INTERNET ARCHIVE


<http://usenix.org/cgi-bin/sortbib.pl?sA>

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Publisher: Software Tools Users Group

Proceedings: USENIX/Software Tools Conference Proceedings

Date: Summer 1984

Location: Salt Lake City, UT

Institution: Hughes Aircraft Company

Other: Abstract only

Author: Ken Martin

Title: Automated Wrapping of a C++ Class Library into Tcl

Pages: 141-148

Publisher: USENIX

Proceedings: 4th Annual Tcl/Tk Workshop '96

Date: July 10-13, 1996

Location: Monterey, CA

Institution: GE Corporate R&D Center

Author: Marlene Martin

Title: Distribution and Differentiation

Pages: 313

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1983

Location: San Diego, CA

Institution: The Marketing Network

Other: Abstract only

Author: Robert Martin

Title: Design Patterns for Dealing with Dual Inheritance Hierarchies in C++

Pages: 143-153

Publisher: USENIX

Proceedings: 2nd Conference on Object-Oriented Technologies & Systems (COOTS)

Date: June 17-21, 1996

Location: Toronto, Canada

Institution: Object Mentor

Author: John Mashey

Title: Software Army on the March - Project Strategies and Tactics

Pages: 17-21

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1983

Location: San Diego, CA

Institution: Bell Laboratories, Whippany

Author: John R. Mashey

Title: UNIX: Leverage - Past, Present, Future

Pages: 1-8

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1987

Location: Washington, DC

Institution: MIPS Computer systems

Author: John R. Mashey

Title: UNIX Past, Present, and Future: Changing Roles, Changing Technologies

Pages: 7-13

Publisher: EUUG

Proceedings: EUUG Conference Proceedings

Date: Spring 1988

Location: London, England

Institution: MIPS Computer Systems

Author: John R. Mashey

Title: SOLID: for On-Line Systems Development

Pages: 333-334

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1983

Location: San Diego, CA

Institution: Bell Laboratories, Whippany

Other: Abstract only

Author: Henry Massalin

Author: Calton Pu

Title: Fine-Grain Scheduling

Pages: 91-104

Publisher: USENIX

Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings

Date: October 5-6, 1989

Location: Fort Lauderdale, FL

Institution: Columbia University

Author: Henry Massalin

Author: Calton Pu

Title: Fine-Grain Adaptive Scheduling using Feedback

Pages: 139-174

Publisher: USENIX

Proceedings: Computing Systems

Date: Winter 1990

Volume: 3

Num in Vol: 1

Institution: Columbia University

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Publisher: USENIX
Proceedings: USENIX Workshop on Micro-Kernels and Other Kernel Architectures
Date: April 27-28, 1992
Location: Seattle, WA
Institution: Department of Computer Science. Columbia University

Author: Toshiyuki Masui
Title: User Interface Construction Based On Parallel and Sequential Execution Specification
Pages: 117-126
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 21-25, 1991
Location: Dallas, TX
Institution: Center for Machine Translation, Carnegie Mellon University

Author: Bernard F. Mathaisel
Author: Timothy S. Simcoe
Title: Alliance Ecology: A Key to Multimedia Strategic Success
Pages: 189-208
Publisher: USENIX
Proceedings: First USENIX Workshop on Electronic Commerce
Date: July 11-12, 1995
Location: New York, New York
Institution: Ernst & Young

Author: Manton Matthews
Author: Yogeesh Kamath
Title: The FP-Shell
Pages: 133-140
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: University of South Carolina

Author: Manton M. Matthews
Author: Ted Nolan
Title: LEVI: A Prototype Active Assistance Interface
Pages: 325-331
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: University of South Carolina

Author: Paul Maybee
Title: pdb: A Network Oriented Symbolic Debugger
Pages: 41-52
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 22-26, 1990
Location: Washington, D.C.
Institution: Solbourne Computer, Inc.

Author: Paul Maybee
Title: NED: The Network Extensible Debugger
Pages: 145 - 156
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1992
Location: San Antonio, TX
Institution: Solbourne Computer, Inc.

Author: Ken Mayer
Title: Top 10 Tools for Lonely Sys Admins
Pages: 11-12
Publisher: USENIX
Proceedings: ;login:
Date: October 1995
Volume: 20
Num in Vol: 5
Institution:

Author: Steven McCanne
Author: Van Jacobson
Title: The BSD Packet Filter: A New Architecture for User-level Packet Capture
Pages: 259-269
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA
Institution: Lawrence Berkeley Laboratory

Author: Steven McCanne
Author: Chris Torek
Title: A Randomized Sampling Clock for CPU Utilization Estimation and Code Profiling
Pages: 387-394
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA
Institution: Lawrence Berkeley Laboratory

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Proceedings: ;login:

Date: September/October 1988

Volume: 13

Num in Vol: 5

Institution: NAPS International

Author: Michael McClennan

Author: Stuart Sechrest

Title: Introducing Multi-structured File Naming into UNIX

Pages: 151 - 152

Publisher: USENIX

Proceedings: USENIX File Systems Workshop Proceedings

Date: May 21 - 22, 1992

Location: Ann Arbor, MI

Institution: University of Michigan

Author: Joel McCormack

Author: Paul Asente

Title: Using the X Toolkit or How to Write a Widget

Pages: 1-13

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1988

Location: San Francisco

Institution: Digital Equipment Corporation

Other: FTP - aeneas.mit.edu:/pub/usenix/xtk.PS; local - xtk.ps

Author: Joel McCormack

Author: Bob McNamara

Title: Sketch Of The Smart Frame Buffer

Pages: 169-179

Publisher: USENIX

Proceedings: USENIX Technical Conference Proceedings

Date: Winter 1993

Location: San Diego, CA

Institution: Digital Equipment Corporation

Author: Bryan McDonald

Title: SAGE Report on: World Conference on System Administration & Security

Pages: 19

Publisher: USENIX

Proceedings: ;login:

Date: Sept/Oct 1992

Volume: 17

Num in Vol: 5

Institution:

Author: Bryan McDonald

Title: From the SAGE Editor

Pages: 20

Publisher: USENIX

Proceedings: ;login:

Date: Jul/Aug 1993

Volume: 18

Num in Vol: 4

Institution:

Author: Bryan McDonald

Title: From the SAGE Editor

Pages: 23

Publisher: USENIX

Proceedings: ;login:

Date: Sep/Oct 1993

Volume: 18

Num in Vol: 5

Institution:

Author: Bryan McDonald

Title: From the Editor

Pages: 17

Publisher: USENIX

Proceedings: ;login:

Date: August 1994

Volume: 19

Num in Vol: 4

Institution:

Author: Paul Evans

Title: Highlights from the June SAGE Board

Pages: 18

Publisher: USENIX

Proceedings: ;login:

Date: August 1994

Volume: 19

Num in Vol: 4

Institution:

Author: Daniel L. McDonald

Author: Randall J. Atkinson

Author: Craig Metz

Title: One-Time Passwords in Everything (OPIE): Experiences with Building and Using Stronger Authentication

Pages: 177-186

Publisher: USENIX

Proceedings: 5th USENIX UNIX Security Symposium

Author: Ken J. McDonnell
 Title: Taking Performance Evaluation out of the "Stone" Age
 Pages: 407-417
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1987
 Location: Phoenix, AZ
 Institution: Monash University

Author: Rex McDowell
 Title: A UNIX-Based Color Graphics Workstation
 Pages: 115-122
 Publisher: USENIX
 Proceedings: USENIX UniForum Conference Proceedings
 Date: January 17-20, 1984
 Location: Washington D.C.
 Institution: Metheus Corporation

Author: S. McGeady
 Title: Next-Generation Hardware for Windowed Displays
 Pages: 11-22
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1986
 Location: Denver, CO
 Institution: Intel Corporation

Author: S. McGeady
 Title: Window Managers are Operating Systems: Software for a Distributed Graphics System
 Pages: 23-34
 Publisher: USENIX
 Proceedings: jlogin:
 Date: October/November 1985
 Volume: 10
 Num in Vol: 4
 Institution: Ann Arbor Terminals

Author: Martin J. McGowan, III
 Author: William L. Anderson
 Author: Allen H. Brumm
 Title: Mm4 - Make with M4 for Maintaining Makefiles
 Pages: 59
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: Computer Consoles, Inc.
 Other: Abstract only

Author: John McGregor
 Author: S. Srinivas
 Title: A Measure of Testing Effort
 Pages: 129-141
 Publisher: USENIX
 Proceedings: 2nd Conference on Object-Oriented Technologies & Systems (COOTS)
 Date: June 17-21, 1996
 Location: Toronto, Canada
 Institution: Clemson University

Author: M.D. McIlroy
 Author: J.A. Reeds
 Title: Multilevel Security with Fewer Fetters
 Pages: 24-31
 Publisher: USENIX
 Proceedings: UNIX Security Workshop Proceedings
 Date: August 29-30, 1988
 Location: Portland, OR
 Institution: AT&T Bell Laboratories

Author: M.D. McIlroy
 Author: J.A. Reeds
 Title: Multilevel Windows on a Single-level Terminal
 Pages: 32-34
 Publisher: USENIX
 Proceedings: UNIX Security Workshop Proceedings
 Date: August 29-30, 1988
 Location: Portland, OR
 Institution: AT&T Bell Laboratories

Author: M.D. McIlroy
 Author: J.A. Reeds
 Title: Multilevel Security with Fewer Fetters
 Pages: 117-122
 Publisher: EUUG
 Proceedings: EUUG Conference Proceedings
 Date: Spring 1988
 Location: London, England
 Institution: AT&T Bell Laboratories, Murray Hill

Author: M. Douglas McIlroy
 Title: Virology 101
 Pages: 173-181

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Num in Vol: 2
Institution: AT&T Bell Laboratories

Author: Peter M. McIlroy
Author: Keith Bostic
Author: M. Douglas McIlroy
Title: Engineering Radix Sort
Pages: 5-27
Publisher: USENIX
Proceedings: Computing Systems
Date: Winter 1993
Volume: 6

Num in Vol: 1
Institution: University of California at Berkeley
Institution: AT&T Bell Labs

Author: Alan McIvor
Title: UTek Build Environment
Pages: 437-443
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1987
Location: Phoenix, AZ
Institution: Tektronix

Author: Paul R. McJones
Author: Garret F. Swart
Title: Evolving the UNIX System Interface to Support Multithreaded Programs
Pages: 393-404
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1989
Location: San Diego, CA
Institution: DEC Systems Research Center

Author: Calum D. McKay
Title: UNIX Security Symposium Report
Pages: 4-8
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1993
Volume: 18
Num in Vol: 6
Institution:

Author: Roger McKee
Title: The Coming UNIX Crash
Pages: 281
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: The Wollongong Group, Inc.

Author: Paul E. McKenney
Title: Charge Number Accounting Without Kernel Modifications
Pages: 9-12
Publisher: USENIX
Proceedings: ;login:
Date: July/August 1988
Volume: 13
Num in Vol: 4
Institution: SRI International

Author: Paul E. McKenney
Title: Broadcast Storms, Nervous Hosts, and Load Imbalances
Pages: 9-17
Publisher: USENIX
Proceedings: ;login:
Date: September/October 1988
Volume: 13
Num in Vol: 5
Institution: SRI International

Author: Paul E. McKenney
Author: Jack Slingwine
Title: Efficient Kernel Memory Allocation on Shared-Memory Multiprocessor
Pages: 295-305
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA
Institution: Sequent Computer Systems, Inc.

Author: Paul E. McKenney
Author: Ken F. Dove
Title: Efficient Demultiplexing of Incoming TCP Packets
Pages: 141-157
Publisher: USENIX
Proceedings: Computing Systems
Date: Spring 1992
Volume: 5
Num in Vol: 2

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Pages: 323-326
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: Mathematisch Centrum, Amsterdam

Author: Kirk McKusick
 Title: 4.2BSD File System
 Pages: 31
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1982
 Location: Boston, MA
 Institution: U.C. Berkeley
 Other: Abstract only

Author: Kirk McKusick
 Title: A Changing of the Guard
 Pages: 5
 Publisher: USENIX
 Proceedings: ;login:
 Date: Jan/Feb 1993
 Volume: 18
 Num in Vol: 1
 Institution:

Author: M. Kirk McKusick
 Author: Mike Karels
 Title: Performance Improvements and Functional Enhancements in 4.3BSD
 Pages: 519-531
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1985
 Location: Portland, OR
 Institution: University of California, Berkeley

Author: Marshall Kirk McKusick
 Author: Michael J. Karels
 Title: Design of a General Purpose Memory Allocator for the 4.3BSD UNIX Kernel
 Pages: 295-303
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1988
 Location: San Francisco
 Institution: University of California, Berkeley

Author: Marshall Kirk McKusick
 Author: Michael J. Karels
 Author: Keith Bostic
 Title: The Release Engineering of 4.3BSD
 Pages: 95-100
 Publisher: USENIX
 Proceedings: Software Management Workshop Proceedings
 Date: April 3-4, 1989
 Location: New Orleans, LA
 Institution: University of California, Berkeley

Author: Marshall Kirk McKusick
 Author: Michael J. Karels
 Author: Keith Bostic
 Title: A Pageable Memory Based File System
 Pages: 137-144
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1990
 Location: Anaheim, CA
 Institution: University of California - Berkeley

Author: Marshall Kirk McKusick
 Title: gprof: A Call Graph Execution Profiler
 Pages: 81-88
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.

Author: Marshall Kirk McKusick
 Title: The Virtual Filesystem Interface in 4.4BSD
 Pages: 3-25
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Winter 1995
 Volume: 8
 Num in Vol: 1
 Institution: Consultant and Author

Author: Wayne McLaren
 Title: UNIX a la Data General
 Pages: 79
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Institution: Hewlett-Packard Laboratories

Author: Robert Mecklenburg
 Author: Charles Clark
 Author: Gary Lindstrom
 Author: Benny Yih
 Title: A Dossier Driven Persistent Objects Facility
 Pages: 265-281
 Publisher: USENIX
 Proceedings: USENIX Sixth C++ Technical Conference
 Date: April 11-14, 1994
 Location: Cambridge, MA
 Institution: University of Utah

Author: Gary Mee
 Title: OEM Application
 Pages: 188-190
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1985
 Location: Portland, OR
 Institution: NMR Imaging

Author: Lambert Meertens
 Author: Steven Pemberton
 Title: An Implementation of the B Programming Language
 Pages: 65-74
 Publisher: USENIX
 Proceedings: USENIX UniForum Conference Proceedings
 Date: January 17-20, 1984
 Location: Washington D.C.
 Institution: CWI

Author: Bill Meine
 Title: An Update on the Software Tools Standards Effort
 Pages: 352
 Publisher: Software Tools Users Group
 Proceedings: USENIX/Software Tools Conference Proceedings
 Date: Summer 1984
 Location: Salt Lake City, UT
 Institution: Sun Microsystems
 Other: Abstract only

Author: E. Scott Menter
 Title: Managing the Mission Critical Environment
 Pages: 81-86
 Publisher: USENIX
 Proceedings: Systems Administration (LISA VII) Conference
 Date: November 1-5, 1993
 Location: Monterey, CA
 Institution: Enterprise Systems Management Corporation

Author: E. Scott Mentor
 Title: On the Glory of Being First
 Pages: 9-10
 Publisher: USENIX
 Proceedings: ;login:
 Date: May/Jun 1994
 Volume: 19
 Num in Vol: 3
 Institution: Enterprise System Management Corp.

Author: Philip J. Mercurio
 Title: The UCSD MSG System: Iterative Design in the UNIX Environment
 Pages: 151-163
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1982
 Location: Boston, MA
 Institution: U.C. San Diego

Author: Melissa Metz
 Author: Howie Kaye
 Title: DeeJay - The Dump Jockey: A Heterogeneous Network Backup System
 Pages: 127-133
 Publisher: USENIX
 Proceedings: Systems Administration (LISA VI) Conference
 Date: October 19-23, 1992
 Location: Long Beach, CA
 Institution: Columbia University Academic Information Systems

Author: Melissa Metz
 Title: Some SANS Conference Highlights
 Pages: 14-19
 Publisher: USENIX
 Proceedings: ;login:
 Date: August 1995
 Volume: 20
 Num in Vol: 4
 Institution:

Author: Andreas Meyer
 Title: Directly Mapped Files

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Location: London, England
Institution: Stollmann GmbH

Author: Dennis F. Meyer
Title: Optimizing Database Queries in SQL
Pages: 16-17
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: UNIQ Computer Corporation
Other: Abstract only

Author: Dennis F. Meyer
Title: C Style and Coding Standards
Pages: 86-106
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Winter 1982
Volume: 2
Num in Vol: 4
Institution: Uniq Computer Corporation

Author: Randall Meyers
Title: The Interaction of Pointers to Members and Virtual Base Classes in C++
Pages: 1-12
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: April 24-25, 1991
Location: Washington, DC
Institution: Digital Equipment

Author: Scott Meyers
Author: Moises Lejter
Title: Automatic Detection of C++ Programming Errors: Initial Thoughts on a lint++
Pages: 29-40
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: April 24-25, 1991
Location: Washington, DC
Institution: Brown University

Author: William J. Meyers
Title: Monitoring System and Process Performance
Pages: 69-77
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1985
Location: Dallas, TX
Institution: SCI Systems, Inc.

Author: Timothy W. Curry Sun Microsystems
Title: Profiling and Tracing Dynamic Library Usage Via Interposition
Pages: 267-278
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer, 1994
Location: Boston, MA
Institution: Sun Microsystems

Author: Marshall M. Midden
Title: Academic Computing Services and Systems (ACSS)
Pages: 30-31
Publisher: USENIX
Proceedings: Large Installation System Administrators Workshop Proceedings
Date: April 9-10, 1987
Location: Philadelphia, PA
Institution: University of Minnesota

Author: Paul G. Milazzo
Title: Shared Video under UNIX
Pages: 369-384
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1991
Location: Nashville, TN
Institution: BBN Systems and Technologies

Author: Barton P. Miller
Author: Lars Fredriksen
Author: Bryan So
Title: An Empirical Study of the Reliability of Operating System Utilities
Pages: 59-76
Publisher: USENIX
Proceedings: Software Management Workshop Proceedings
Date: April 3-4, 1989
Location: New Orleans, LA
Institution: University of Wisconsin, Madison

Author: Dale Miller
Title: Controlling Software for Multiple Projects
Pages: 39-50
Publisher: USENIX

Author: David J. Miller
Author: R. Charleene Lennox
Title: RIPE: An Object Oriented Robot Independent Programming Environment
Pages: 115-124
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: April 9-11, 1990
Location: San Francisco, CA
Institution: Sandia National Laboratories

Author: David J. Miller
Author: R. Charleene Lennox
Title: RIPE: An Object-Oriented Robot Independent Programming Environment
Pages: 115-124
Publisher: USENIX
Proceedings: USENIX C++ Conference Proceedings
Date: Spring 1990
Location: San Francisco, CA
Institution: Sandia National Laboratories

Author: Ethan L. Miller
Author: Randy H. Katz
Title: An Analysis of File Migration in a UNIX Supercomputing Environment
Pages: 421-433
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA
Institution: University of California, Berkeley

Author: Ethan L. Miller
Author: Randy H. Katz
Title: RAMA: Easy Access to a High-Bandwidth Massively Parallel File System
Pages: 59-69
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 16-20, 1995
Location: New Orleans, LA
Institution: University of Maryland, Baltimore County
Institution: University of California, Berkeley

Author: James R. Miller
Title: Class Relationships and User Extensibility in Solid Geometric Modeling
Pages: 209-218
Publisher: USENIX
Proceedings: 2nd Conference on Object-Oriented Technologies & Systems (COOTS)
Date: June 17-21, 1996
Location: Toronto, Canada
Institution: University of Kansas

Author: Joaquin Miller
Title: Connecting a UNIX System to an X.25 Network
Pages: 47-56
Publisher: USENIX
Proceedings: USENIX UniForum Conference Proceedings
Date: January 17-20, 1984
Location: Washington D.C.
Institution: Pacific Software Manufacturing Company

Author: John E. Miller
Title: Managing an Ever-Changing User Base
Pages: 1-5
Publisher: USENIX
Proceedings: Systems Administration (LISA VII) Conference, Supplementary Materials
Date: November 1-5, 1993
Location: Monterey, CA
Institution: Lewis and Clark College

Author: Richard Miller
Title: A Demand Paging Virtual Memory Manager for System V
Pages: 178-182
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: Human Computing Resources Corporation

Author: Todd Miller
Author: Christopher Stirlen
Author: Evi Nemeth
Title: satool - A System Administrator's Cockpit, An Implementation
Pages: 119-129
Publisher: USENIX
Proceedings: Systems Administration (LISA VII) Conference
Date: November 1-5, 1993
Location: Monterey, CA
Institution: University of Colorado, Boulder

Author: William M. Miller
Title: Exception Handling without Language Extensions
Pages: 327-341
Publisher: USENIX

8 captures
14 Nov 96 - 29 May 16

Go

OCT NOV FEB
14
1995 1996 2013[Close](#)[Help](#)

Author: Walter Milliken
Author: Gregory Lauer
Title: A Network Toolkit
Pages: 203-216
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: April 24-25, 1991
Location: Washington, DC
Institution: BBN

Author: Charles C. Mills
Author: Anthony I. Wasserman
Title: A Transition Diagram Editor
Pages: 287-296
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: University of California, Berkeley

Author: Philip M. Mills
Title: A Multiuser Multiprocessor Benchmark to Compare UNIX Systems
Pages: 59-71
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1986
Location: Atlanta, GA
Institution: NCR Corporation

Author: Allan C. Milne
Title: The Analysis and Manipulation of BNF Definitions
Pages: 105-122
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Autumn 1987
Location: Dublin, Ireland
Institution: Dundee College of Technology

Author: Dejan Milojicic
Author: Wolfgang Zint
Author: Andreas Dangel
Author: Peter Giese
Title: Task Migration on the top of the Mach Microkernel
Pages: 273-289
Publisher: USENIX
Proceedings: MACH III Symposium
Date: April 19-21, 1993
Location: Sante Fe, NM
Institution: University of Kaiserslautern, Germany

Author: Dejan S. Milojicic
Author: Peter Giese
Author: Wolfgang Zint
Title: Experiences with Load Distribution on Top of the Mach Microkernel
Pages: 19-36
Publisher: USENIX
Proceedings: Experiences with Distributed and Multiprocessor Systems (SEDMS IV)
Date: September 22-23, 1993
Location: San Diego, CA
Institution: University of Kaiserslautern, Germ

Author: Spencer E. Minear
Title: Providing Policy Control Over Object Operations in a Mach-Based Systemo
Pages: 141-155
Publisher: USENIX
Proceedings: 5th USENIX UNIX Security Symposium
Date: June 5-7, 1995
Location: Salt Lake City, UT
Institution: Secure Computing Corporation

Author: Robert E. Minnear
Author: Patrick A. Muckelbauer
Author: Vincent F. Russo
Title: Integrating the Sun Microsystems XDR/RPC Protocols into the C++ Stream Model
Pages: 295-311
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: August 10-13, 1992
Location: Portland, OR
Institution: Purdue University

Author: Ron Minnich
Author: Dan Burns
Author: Frank Hady
Title: A 1.2 Gbit/sec, 1 Microsecond Latency ATM Interface
Pages: 73-90
Publisher: USENIX
Proceedings: High-Speed Networking Symposium
Date: August 1-3, 1994
Location: Oakland, CA
Institution: Supercomputing Research Center

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1989
Location: Baltimore, MD
Institution: Supercomputing Research Center
Other: FTP - metropolis.super.org:/pub/mether/usenix.ps; local - mether.ps

Author: Ronald G. Minnich
Title: The AutoCacher: A File Cache Which Operates at the NFS Level
Pages: 77-83
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA
Institution: Supercomputing Research Center

Author: Ronald G. Minnich
Title: Mether-NFS: A Modified NFS Which Supports Virtual Shared Memory
Pages: 89-107
Publisher: USENIX
Proceedings: Experiences with Distributed and Multiprocessor Systems (SEDMS IV)
Date: September 22-23, 1993
Location: San Diego, CA
Institution: Supercomputing Research Center

Author: Greg Minshall
Author: Drew Major
Author: Kyle Powell
Title: An Overview of the NetWare Operating System
Pages: 355-372
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1994
Location: San Francisco, CA
Institution: Novell, Inc.

Author: Charles Minter
Title: A High-Performance Computer System Suited to UNIX
Pages: 107
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Interactive Systems
Other: Abstract only

Author: Dave Mitchell
Title: Mach Symposium Report
Pages: 3-7
Publisher: USENIX
Proceedings: ;login:
Date: May/Jun 1993
Volume: 18
Num in Vol: 3
Institution:

Author: Dave Mitchell
Title: Report on the First Symposium on Operating Systems Design and Implementation
Pages: 11-16
Publisher: USENIX
Proceedings: ;login:
Date: February 1995
Volume: 20
Num in Vol: 1
Institution:

Author: David W. Mitchell
Title: Mach Resource Control in OSF/1
Pages: 123-130
Publisher: USENIX
Proceedings: The Second USENIX Mach Symposium Conference Proceedings
Date: November 20-22, 1991
Location: Monterey, CA
Institution: Open Software Foundation Development

Author: Mike Mitchell
Author: Kent Moat
Author: Tom Truscott
Author: Bob Warren
Title: Invoking System Calls from Within the UNIX Kernel
Pages: 277-282
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: Research Triangle Institute

Author: E.N. Miya
Title: User Requirements for UNIX on "Big Iron"
Pages: 104-109
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1986

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Title: Some Observations on Computer Performance Characterization: Supercomputer and Mini-Supercomputer Clocks and Compilers
Pages: 51-66
Publisher: USENIX
Proceedings: UNIX and Supercomputers Workshop Proceedings
Date: September 26-27, 1988
Location: Pittsburgh, PA
Institution: NASA Ames Research Center

Author: Michael Mock
Author: Reinhold Kroeger
Author: Vinny Cahill
Title: Implementing Atomic Objects with the Relax Transaction Facility
Pages: 259-304
Publisher: USENIX
Proceedings: Computing Systems
Date: Summer 1992
Volume: 5
Num in Vol: 3
Institution: Trinity College, Dublin

Author: Doug Moen
Title: A Discipline of Error Handling
Pages: 123 - 134
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1992
Location: San Antonio, TX
Institution: Sietec Open Systems Division

Author: Alistair Moffat
Title: Economical Inversion of Large Text Files
Pages: 125-139
Publisher: USENIX
Proceedings: Computing Systems
Date: Spring 1992
Volume: 5
Num in Vol: 2
Institution: The University of Melbourne

Author: Gill Mogg
Title: AT&T Column: C++ and Object Oriented Programming
Pages: 66-68
Publisher: European UNIX Systems User Group
Proceedings: EUUG Newsletter
Date: Spring 1990
Volume: 10
Num in Vol: 1
Institution: Unix Europe Limited

Author: Jeffrey C. Mogul
Title: Simple and Flexible Datagram Access Controls for Unix-based Gateways
Pages: 203-221
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1989
Location: Baltimore, MD
Institution: Digital Equipment Corporation

Author: Jeffrey C. Mogul
Title: A Recovery Protocol for Spritely NFS
Pages: 93 - 110
Publisher: USENIX
Proceedings: USENIX File Systems Workshop Proceedings
Date: May 21 - 22, 1992
Location: Ann Arbor, MI
Institution: DEC WRL

Author: Jeffrey C. Mogul
Title: A Better Update Policy
Pages: 99-111
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer, 1994
Location: Boston, MA
Institution: Digital Equipment Corp

Author: Jeffrey C. Mogul
Author: Joel F. Bartlett
Author: Robert N. Mayo
Author: Amitabh Srivastava
Title: Performance Implications of Multiple Pointer Sizes
Pages: 187-200
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 16-20, 1995
Location: New Orleans, LA
Institution: Digital Equipment Corporation, Western Research Laboratory

Author: Jeffrey C. Mogul
Title: Recovery in Spritely NFS
Pages: 201-262
Publisher: USENIX
Proceedings: Computing Systems

Author: Jeffrey C. Mogul
Author: K. K. Ramakrishnan
Title: Eliminating Receive Livelock in an Interrupt-driven Kernel
Pages: 99-111
Publisher: USENIX
Proceedings: USENIX 1996 Annual Technical Conference
Date: January 22-26, 1996
Location: San Diego, CA
Institution: Digital Equipment Corporation Western Research Laboratory (author #1)
Institution: AT&T Bell Laboratories (author #2)

Author: Ajay Mohindra
Author: Murthy Devarakonda
Author: George Copeland
Title: Dynamic Insertion of Object Services
Pages: 13-20
Publisher: USENIX
Proceedings: USENIX Conference on Object-Oriented Technologies (COOTS)
Date: June 26-29, 1995
Location: Monterey, CA
Institution: IBM T.J. Watson Research Center (authors 1 & 2)
Institution: IBM Austin (author 3)

Author: Aloysius K. Mok
Title: Task Management Techniques for Enforcing ED Scheduling on Periodic Task Set
Pages: 42-46
Publisher: USENIX
Proceedings: Fifth Real-Time Software and Operating Systems Workshop Proceedings
Date: May 12-13, 1988
Location: Washington, DC
Institution: University of Texas at Austin

Author: Andrew Molitor
Title: An Architecture for Advanced Packet Filtering
Pages: 117-126
Publisher: USENIX
Proceedings: 5th USENIX UNIX Security Symposium
Date: June 5-7, 1995
Location: Salt Lake City, UT
Institution: Network Systems Corporation

Author: Mark A. Monroe
Title: Security Tool Review: TCP Wrappers
Pages: 15-16
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1993
Volume: 18
Num in Vol: 6
Institution:

Author: Gabriel Montenegro
Author: Steve Drach
Title: System Isolation and Network Fast Fail Capability in Solaris
Pages: 67-78
Publisher: USENIX
Proceedings: 2nd USENIX Mobile and Location-Independent Computing Symposium
Date: April 10-11, 1995
Location: Ann Arbor, MI
Institution: Sun Microsystems, Inc.

Author: Ken Montgomery
Author: Dan Reynolds
Title: Filesystem Backups in a Heterogeneous Environment
Pages: 95-97
Publisher: USENIX
Proceedings: Large Installation Systems Administration III Workshop Proceedings
Date: September 7-8, 1989
Location: Austin, TX
Institution: The University of Texas System

Author: George C. Moon
Author: Alex Lee
Author: Stephen Lindsey
Title: Using Tcl/Tk to Program a Full Functional Geographic Information System
Pages: 123-129
Publisher: USENIX and Unisys, Inc.
Proceedings: Tcl/Tk Workshop
Date: July 6-8, 1995
Location: Toronto, Canada
Institution: Unisys Inc.

Author: Joe Moran
Author: Bob Lyon
Title: The Restore-o-Mounter: The File Motel Revisited
Pages: 45-58
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1993
Location: Cincinnati, OH
Institution: Legato Systems Incorporated

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Proceedings: EUUG Conference Proceedings

Date: Spring 1988

Location: London, England

Institution: Sun Microsystems, Inc.

Author: Paul Moriarty

Title: SAGE Views: What one quality do you value most in a System Administrator?

Pages: 12

Publisher: USENIX

Proceedings: ;login:

Date: Nov/Dec 1992

Volume: 17

Num in Vol: 6

Institution: cisco Systems, Inc.

Author: James H. Morris

Title: "Make or Take" Decisions in Andrew

Pages: 1-8

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1988

Location: Dallas, TX

Institution: Carnegie Mellon University

Author: Robert Morris

Title: Adventures in UNIX Arithmetic

Pages: 157-159

Publisher: EUUG

Proceedings: EUUG Conference Proceedings

Date: Spring 1988

Location: London, England

Institution: National Computer Security Center

Author: Robert A. Morris

Title: An Unorthodox Approach to Undergraduate Software Engineering Instruction

Pages: 405-419

Publisher: USENIX

Proceedings: Computing Systems

Date: Fall 1988

Volume: 1

Num in Vol: 4

Institution: The University of Massachusetts at Boston

Author: Brad Morrison

Author: Karl Lehenbauer

Title: Tcl and Tk: Tools for the System Administrator

Pages: 225-234

Publisher: USENIX

Proceedings: Systems Administration (LISA VI) Conference

Date: October 19-23, 1992

Location: Long Beach, CA

Institution: Paranet, Inc.

Author: Carla Moruzzi

Author: Greg Rose

Title: Watson Share Scheduler

Pages: 129-134

Publisher: USENIX

Proceedings: LISA V Conference Proceedings

Date: September 30 - October 3, 1991

Location: San Diego, CA

Institution: IBM T. J. Watson Research Center

Author: Dan Mosedale

Author: William Foss

Author: Rob McCool

Title: Administering Very High Volume Internet Services

Pages: 95-102

Publisher: USENIX

Proceedings: Ninth Systems Administration Conference (LISA '95)

Date: September 17-22, 1995

Location: Monterey, CA

Institution: Netscape Communications

Author: David Mosher

Title: 4.2BSD Licensing

Pages: 32

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1982

Location: Boston, MA

Institution: U.C. Berkeley

Other: Abstract only

Author: David A. Mosher

Author: Robert P. Corbett

Title: F77 Performance

Pages: 9-14

Publisher: USENIX

Proceedings: ;login:

Date: June 1982

Volume: 7

Num in Vol: 3

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Pages: 48-49
Publisher: USENIX
Proceedings: ;login:
Date: Jan/Feb 1994
Volume: 19
Num in Vol: 1
Institution:

Author: Reviewed by Adam Moskowitz
Title: REVIEW: Connecting to the Internet
Pages: 44
Publisher: USENIX
Proceedings: ;login:
Date: August '94
Volume: 19
Num in Vol: 4
Institution:

Author: Arch Mott
Title: Link Globally, Act Locally: A Centrally Maintained Database of Symlinks
Pages: 127-128
Publisher: USENIX
Proceedings: LISA V Conference Proceedings
Date: September 30 - October 3, 1991
Location: San Diego, CA
Institution: MIPS Computer Systems Inc.

Author: Archibald C.R. Mott
Title: Bringing the MBONE Home: Experiences with Internal Use of Multicast-Based Conferencing Tools
Pages: 103-109
Publisher: USENIX
Proceedings: Ninth Systems Administration Conference (LISA '95)
Date: September 17-22, 1995
Location: Monterey, CA
Institution: cisco Systems, Inc.

Author: James A. Moyer
Title: BIBFIND - A Bibliographic Retrieval System
Pages: 63-67
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: U.C. San Francisco

Author: Patrick Muckelbauer
Author: Vincent F. Russo
Title: Lingua-Franca: An IDL for Structural Subtyping Distributed Object Systems
Pages: 117-133
Publisher: USENIX
Proceedings: USENIX Conference on Object-Oriented Technologies (COOTS)
Date: June 26-29, 1995
Location: Monterey, CA
Institution: Purdue University

Author: Frank Mueller
Title: A Library Implementation of POSIX Threads under UNIX
Pages: 29-41
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA
Institution: Florida State University

Author: Harald Mueller
Title: Pattern Languages for Handling C++ Resources in an Exception-Safe Way
Pages: 165-178
Publisher: USENIX
Proceedings: 2nd Conference on Object-Oriented Technologies & Systems (COOTS)
Date: June 17-21, 1996
Location: Toronto, Canada
Institution: SIEMENS

Author: Scott Hazen Mueller
Title: Optimizing Your Shell Scripts
Pages: 25-28
Publisher: USENIX
Proceedings: ;login:
Date: August 1994
Volume: 19
Num in Vol: 4
Institution:

Author: Scott Hazen Mueller
Title: Understanding UNIX Workstation Performance
Pages: 32-34
Publisher: USENIX
Proceedings: ;login:
Date: October 1994
Volume: 19
Num in Vol: 5
Institution:

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close

Help

Proceedings: ;login:

Date: December 1994

Volume: 19

Num in Vol: 6

Institution:

Author: Scott Hazen Mueller

Title: Some Thoughts on the Economics of Information

Pages: 25-27

Publisher: USENIX

Proceedings: ;login:

Date: February 1995

Volume: 20

Num in Vol: 1

Institution:

Author: Scott Hazen Mueller

Title: What Good is a Gig?

Pages: 45-46

Publisher: USENIX

Proceedings: ;login:

Date: April 1995

Volume: 20

Num in Vol: 2

Institution:

Author: Scott Hazen Mueller

Title: Object Oriented?

Pages: 32-33

Publisher: USENIX

Proceedings: ;login:

Date: June 1995

Volume: 20

Num in Vol: 3

Institution:

Author: Scott Hazen Mueller

Title: Possible Future User Interfaces

Pages: 38-39

Publisher: USENIX

Proceedings: ;login:

Date: August 1995

Volume: 20

Num in Vol: 4

Institution:

Author: Scott Hazen Mueller

Title: Impact

Pages: 35-37

Publisher: USENIX

Proceedings: ;login:

Date: October 1995

Volume: 20

Num in Vol: 5

Institution:

Author: Pornsiri Muenchaisri

Author: Toshimi Minoura

Title: Software Composition with Extended Entity-Relationship Diagrams

Pages: 113-127

Publisher: USENIX

Proceedings: 2nd Conference on Object-Oriented Technologies & Systems (COOTS)

Date: June 17-21, 1996

Location: Toronto, Canada

Institution: Oregon State University

Author: Alec Muffet

Title: WAN-hacking with AutoHack: Auditing Security Behind the Firewall

Pages: 21-34

Publisher: USENIX

Proceedings: 5th USENIX UNIX Security Symposium

Date: June 5-7, 1995

Location: Salt Lake City, UT

Institution: Sun Microsystems, UK

Author: Bodhisattwa Mukherjee

Author: Karsten Schwan

Title: Experimentation with a Reconfigurable Microkernel

Pages: 45-60

Publisher: USENIX

Proceedings: Microkernels and Other Kernel Architectures Symposium II

Date: Sept. 20-21, 1993

Location: San Diego, CA

Institution: College of Computing, Georgia Institute of Technology

Author: John R. Mullen

Title: UNIX and Networking: A Separate Peace

Pages: 21

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1987

Location: Washington, DC

Institution: Communication Machinery Corporation

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Author: DEREK McAULEY
Title: Operating System Support for Distributed Multimedia
Pages: 209-219
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer, 1994
Location: Boston, MA
Institution: University of Twente

Author: Lily B. Mummert
Author: M. Satyanarayanan
Title: Large Granularity Cache Coherence for Intermittent Connectivity
Pages: 279-289
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer, 1994
Location: Boston, MA
Institution: Carnegie Mellon University

Author: D. Muntz
Author: P. Honeyman
Title: Multi-level Caching in Distributed File Systems -or- your cache ain't nuthin' but trash
Pages: 305 - 314
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1992
Location: San Francisco, CA
Institution: The University of Michigan, Center for Information Technology Integration

Author: Jun Murai
Title: The JUNET Environment
Pages: 41
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Spring 1988
Location: London, England
Institution: University of Tokyo
Other: Abstract only

Author: Jun Murai
Title: The JUNET Environment
Pages: 3-12
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Summer 1988
Volume: 8
Num in Vol: 2
Institution: University of Tokyo

Author: B. J. Murphy
Author: S. Zeadally
Author: C. J. Adams
Title: An Analysis of Process and Memory Models to Support High-Speed Networking in a UNIX Environment
Pages: 239-251
Publisher: USENIX
Proceedings: USENIX 1996 Annual Technical Conference
Date: January 22-26, 1996
Location: San Diego, CA
Institution: University of Cambridge (author #1)
Institution: University of Buckingham (authors #2-3)

Author: R.L. Murphy
Title: Comparing the Efficiency of the Internet Protocols to DECNET
Pages: 105-110
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: Southwest Research Institute

Author: Timothy Murphy
Title: Circular UNIX
Pages: 28-32
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Autumn 1983
Volume: 3
Num in Vol: 3
Institution: Trinity College, Dublin

Author: Kevin Murray
Author: Tim Wilkinson
Author: Peter Osmon
Author: Ashley Saulsbury
Author: Tom Stiernerling
Author: Paul Kelly
Title: Design and Implementation of an Object-Oriented 64-bit Single Address Space Microkernel
Pages: 31-43
Publisher: USENIX
Proceedings: Microkernels and Other Kernel Architectures Symposium II
Date: Sept. 20-21, 1993
Location: San Diego, CA
Institution: Systems Architecture Res. Ctr, Dept of Comp Sci, City Univ, London (author 1-3)

INTERNET ARCHIVE


<http://usenix.org/cgi-bin/sortbib.pl?-sA>

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

8 captures
14 Nov 96 - 29 May 16

Pages: 19-30
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: October 17-21, 1988
 Location: Denver, CO
 Institution: AT&T Bell Laboratories, Warren

 Author: R. B. Murray
 Title: Building Well-Behaved Type Relationships in C++
 Pages: 87-97
 Publisher: USENIX and the MIT Press
 Proceedings: The Evolution of C++: Language Design in the Marketplace of Ideas
 Date: 1993
 Other: Editor: Jim Waldo

Author: Robert B. Murray
 Title: A Statically Typed Abstract Representation for C++ Programs
 Pages: 83-97
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: August 10-13, 1992
 Location: Portland, OR
 Institution: AT&T Bell Labs

Author: S.L. Murrel
 Author: D. De Baer
 Title: An interactive WYSIWYG table editor
 Pages: 19-29
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1987
 Location: Phoenix, AZ
 Institution: AT&T Bell Laboratories, Murray Hill

Author: Matt W. Mutka
 Author: Philip K. McKinley
 Title: The OpenSim Approach - Tools for Management and Analysis of Simulation Jobs
 Pages: 291 - 304
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1992
 Location: San Francisco, CA
 Institution: Michigan State University, East Lansing

Author: Michael John Muuss
 Title: RT & REMRT: Shared Memory Parallel and Network Distributed Ray-Tracing Programs
 Pages: 86-97
 Publisher: USENIX
 Proceedings: Fourth Computer Graphics Workshop Proceedings
 Date: October 8-9, 1987
 Location: Cambridge, MA
 Institution: Aberdeen Proving Ground

Author: Michael John Muuss
 Author: Terry Slattery
 Author: Donald F. Merritt
 Title: BUMP - The BRL/USNA Migration Project
 Pages: 183-214
 Publisher: USENIX
 Proceedings: UNIX and Supercomputers Workshop Proceedings
 Date: September 26-27, 1988
 Location: Pittsburgh, PA
 Institution: U.S. Army Ballistic Research Laboratory

Author: Mike Muuss
 Author: Terry Slattery
 Author: Don Merritt
 Title: BUMP - The BRL/USNA Migration Project
 Pages: 39
 Publisher: USENIX
 Proceedings: Large Installation Systems Administration Workshop Proceedings
 Date: November 17-18, 1988
 Location: Monterey, CA
 Institution: BRL
 Other: Abstract only

Author: Rob Myers
 Title: Pictorial Conversation: Design Considerations for Interactive Graphical Media
 Pages: 17-35
 Publisher: USENIX
 Proceedings: Third Computer Graphics Workshop Proceedings
 Date: November 20-21, 1986
 Location: Monterey, CA
 Institution: Silicon Graphics Computer Systems

Author: Rob Myers
 Author: Peter Broadwell
 Author: Robin Schaufli
 Title: Plasm: A Fish Sample
 Pages: 37-39
 Publisher: USENIX
 Proceedings: Third Computer Graphics Workshop Proceedings
 Date: November 20-21, 1986



14 Nov 96 - 29 May 16



Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)
 8 captures
 14 Nov 96 - 29 May 16

Num in Vol: 6

Institution: Swiss Bank Corp.

Author: Wendy Nather

Author: Elizabeth D. Zwicky

Title: SAGE Views

Pages: 17-19

Publisher: USENIX

Proceedings: ;login:

Date: Nov/Dec 1993

Volume: 18

Num in Vol: 6

Institution:

Author: Wendy Natter

Title: SAGE Views

Pages: 22-23

Publisher: USENIX

Proceedings: ;login:

Date: Jul/Aug 1993

Volume: 18

Num in Vol: 4

Institution:

Author: Paul Neelands

Author: Richard Miller

Author: Chris Sturgess

Title: UNIX for the National 16032

Pages: 269-272

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1983

Location: San Diego, CA

Institution: Human Computing Resources Corporation

Other: Extended abstract

Author: Richard Neely

Title: System Design and Verification for Secure Applications Under UNIX

Pages: 125-128

Publisher: USENIX

Proceedings: Second Security Workshop Program

Date: August 27, 1990

Location: Portland, OR

Institution: Ford Aerospace

Author: Laura Neff

Title: Virtual Memory Management in GENIX

Pages: 109-117

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1983

Location: Toronto, Ont.

Institution: National Semiconductor Corporation

Author: Bruce Nelson

Author: Yu-Ping Cheng

Title: How and Why SCSI is Better Than IPI for NFS

Pages: 253 - 270

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1992

Location: San Francisco, CA

Institution: Auspex Systems

Author: Michael Nelson

Author: John Ousterhout

Title: Copy-on-Write for Sprite

Pages: 187-201

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1988

Location: San Francisco

Institution: University of California, Berkeley

Author: Michael N. Nelson

Author: Graham Hamilton

Title: High Performance Dynamic Linking Through Caching

Pages: 253-265

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1993

Location: Cincinnati, OH

Institution: Sun Microsystems Labs, Inc.

Author: Michael N. Nelson

Author: Yousef A. Khalidi

Author: Peter W. Madany

Title: Experience Building a File System on a Highly Modular Operating System

Pages: 123-141

Publisher: USENIX

Proceedings: Experiences with Distributed and Multiprocessor Systems (SEDMS IV)

Date: September 22-23, 1993

Location: San Diego, CA

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Institution: University of California at Berkeley

Author: George Neville-Neil
Title: Review: The X Resource
Pages: 42
Publisher: USENIX
Proceedings: ;login:
Date: Jul/Aug 1993
Volume: 18
Num in Vol: 4
Institution: Universiteit Twente, The Netherlands

Author: Reviewd by George Neville-Neil
Title: REVIEW: ATM User-Network Interface Specifiication Version 3.0
Pages: 51-52
Publisher: USENIX
Proceedings: ;login:
Date: December 1994
Volume: 19
Num in Vol: 6
Institution:

Author: Reviewd by George Neville-Neil
Title: REVIEW: Asynchronous Transfer Mode Solution for Broadband ISDN
Pages: 51-52
Publisher: USENIX
Proceedings: ;login:
Date: December 1994
Volume: 19
Num in Vol: 6
Institution:

Author: Reviewed by George Neville-Neil
Title: REVIEW: Internetworking with TCP/IP
Pages: 43-44
Publisher: USENIX
Proceedings: ;login:
Date: August 1994
Volume: 19
Num in Vol: 4
Institution:

Author: Reviewed by George Neville-Neil
Title: REVIEW: The FDDI Handbook
Pages: 44-45
Publisher: USENIX
Proceedings: ;login:
Date: February 1995
Volume: 20
Num in Vol: 1
Institution:

Author: Reviewed by George V. Neville-Neil
Title: REVIEW: The Early History of Data Networks
Pages: 46-47
Publisher: USENIX
Proceedings: ;login:
Date: June 1995
Volume: 20
Num in Vol: 3
Institution:

Author: George Neville-Neill
Title: In Favor of Student Grants
Pages: 24
Publisher: USENIX
Proceedings: ;login:
Date: Sept/Oct 1992
Volume: 17
Num in Vol: 5
Institution:

Author: George V. Neville-Neill
Title: Distributed Multi-Media: The Bandwidth Bandit
Pages: 28-29
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1992
Volume: 17
Num in Vol: 6
Institution: Digital Equipment Corporation

Author: Darren New
Title: Internet Information Commerce: The First Virtual(TM) Approach
Pages: 33-68
Publisher: USENIX
Proceedings: First USENIX Workshop on Electronic Commerce
Date: July 11-12, 1995
Location: New York, New York
Institution: First Virtual Holdings, Inc.

Author: R. E. Newman-Wolfe
Author: C. L. Ramirez

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Title: A Brief Overview of the DCS Distributed Conferencing System
Pages: 437-452
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1991
Location: Nashville, TN
Institution: University of Florida

Author: James A. Neyer
Title: UNIX Time-sharing Menu-driven Office System for Terminals (UTMOST)
Pages: 116
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Perkin-Elmer
Other: Abstract only

Author: John Nichol
Author: David. V. Pitts
Author: C. Thomas Wilkes
Title: Convergence: A Triple Threat or How ATM will Change the World
Pages: 283-287
Publisher: USENIX
Proceedings: Experiences with Distributed and Multiprocessor Systems (SEDMS IV)
Date: September 22-23, 1993
Location: San Diego, CA

Author: Robert T. Nicholson
Title: The Clipboard Data Interchange Facility
Pages: 131-135
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1985
Location: Dallas, TX
Institution: Sydis, Inc.

Author: Peter Nicklin
Title: Experiences Using a Hypertext Framework to Manage Software
Pages: 125-136
Publisher: USENIX
Proceedings: Software Management Workshop Proceedings
Date: April 3-4, 1989
Location: New Orleans, LA
Institution: Hewlett-Packard

Author: John R. Nicol
Author: C. Thomas Wilkes
Author: Richard D. Edmiston
Author: J. C. Fitzgerald
Title: Experiences with Accommodating Heterogeneity in a Large Scale Telecommunications Infrastructure
Pages: 233 - 248
Publisher: USENIX
Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS)
Date: March 26-27, 1992
Location: Newport Beach, CA
Institution: GTE Laboratories, Inc., Waltham, MA

Author: Erik Reeh Nielsen
Author: Soren Lauesen
Author: Vilhelm Rosenqvist
Title: An Expandable Object-based UNIX Kernel
Pages: 193-202
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: NCR Systems Engineering Copenhagen

Author: Kelvin Nilsen
Title: Reliable Real-Time Garbage Collection of C++
Pages: 467-504
Publisher: USENIX
Proceedings: Computing Systems
Date: Fall 1994
Volume: 7
Num in Vol: 4
Institution: Iowa State University

Author: Shingo Nishioka
Author: Atsuo Kawaguchi
Author: Hiroshi Motoda
Title: Process Labeled Kernel Profiling: A New Facility to Profile System Activities
Pages: 295-306
Publisher: USENIX
Proceedings: USENIX 1996 Annual Technical Conference
Date: January 22-26, 1996
Location: San Diego, CA
Institution: Advanced Research Laboratory, Hitachi Ltd.

Author: Brian Noble
Author: M. Satyanarayanan
Author: Morgan Price

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Date: April 10-11, 1995
Location: Ann Arbor, MI
Institution: Carnegie Mellon University

Author: Michael Norred
Title: Mine Planning Applications in Ratfor
Pages: 354
Publisher: Software Tools Users Group
Proceedings: USENIX/Software Tools Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: MINESoft
Other: Abstract only

Author: Stephen C. North
Author: Kiem-Phong Vo
Title: Dictionary and Graph Libraries
Pages: 1-11
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA
Institution: AT&T Bell Laboratories

Author: Bill Northlich
Author: Bruce Borden
Title: The Excelan TCP/IP Protocol Package
Pages: 1-12
Publisher: USENIX
Proceedings: USENIX UniForum Conference Proceedings
Date: January 17-20, 1984
Location: Washington D.C.
Institution: Northlich CSS; Silicon Graphics

Author: William R. Northlich, Jr.
Author: T.D. McCreery
Author: P.M. Powers
Title: Embedding UNIX in a Product (or, is 'Real-Time' Real?)
Pages: 1-14
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Zehntel

Author: Earl W. Norwood, III
Title: Transitioning Users to a Supported Environment
Pages: 45-46
Publisher: USENIX
Proceedings: Large Installation Systems Administration Workshop Proceedings
Date: November 17-18, 1988
Location: Monterey, CA
Institution: Hewlett-Packard Laboratories

Author: Peter Norwood
Title: A NonStop UNIX Operating System
Pages: 325-334
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 21-25, 1991
Location: Dallas, TX
Institution: Tivoli Systems, Inc.

Author: Robert E. Novak
Title: Using Make Effectively
Pages: 59
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: Pyramid Technology Corporation
Other: Abstract only

Author: D.A. Nowitz
Author: P. Honeyman
Author: B.E. Redman
Title: Experimental Implementation of UUCC - Security Aspects
Pages: 245-250
Publisher: USENIX
Proceedings: USENIX UniForum Conference Proceedings
Date: January 17-20, 1984
Location: Washington D.C.
Institution: AT&T Bell Laboratories

Author: Karl A. Nyberg
Title: Implementing Curses in Ada
Pages: 314-319
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1986
Location: Denver, CO
Institution: Verdix Corporation

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1985
Location: Dallas, TX
Other: Title listed, no text or abstract

Author: Gregory J. O'Brien
Title: Porting UNIX to a Personal Computer
Pages: 247
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Digital Equipment Corporation
Other: Abstract only

Author: Michael T. O'Brien
Author: Daniel B. Long
Title: CSNET Grows Up
Pages: 13-16
Publisher: USENIX
Proceedings: USENIX UniForum Conference Proceedings
Date: January 17-20, 1984
Location: Washington D.C.
Institution: The Rand Corporation; Bolt Beranek and Newman

Author: Michael T. O'Brien
Title: Automatic Forwarding of Mail in CSNET
Pages: 191-194
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1985
Location: Dallas, TX
Institution: Bolt, Beranek and Newman

Author: Michael O'Dell
Title: Berkeley UNIX after 4.2BSD: Where is it going and why do we want it to get there?
Pages: 292
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: Lawrence Berkeley Laboratory
Other: Abstract only

Author: Michael D. O'Dell
Title: What They Don't Tell You About Window Systems
Pages: 11-16
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Autumn 1987
Location: Dublin, Ireland
Institution: Maxim Technologies, Inc.

Author: Michael D. O'Dell
Title: The HUB: A Lightweight Object Substrate
Pages: 191-199
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Autumn 1987
Location: Dublin, Ireland
Institution: Maxim Technologies, Inc.

Author: Michael D. O'Dell
Title: Greetings
Pages: 191-192
Publisher: USENIX
Proceedings: Computing Systems
Date: Spring 1990
Volume: 3
Num in Vol: 2
Institution: Computing Systems Editor-in-Chief

Author: Michael D. O'Dell
Title: UNIX and Electronic Mail: Trials, Tribulations, and Proposals
Pages: 327
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: Lawrence Berkeley Laboratory
Other: Abstract only

Author: Michael D. O'Dell
Title: Greetings
Pages: 285-286
Publisher: USENIX
Proceedings: Computing Systems
Date: Summer 1994
Volume: 7
Num in Vol: 3
Institution: UUNET Technologies, Inc.

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Proceedings: Computing Systems

Date: Fall 1994

Volume: 7

Num in Vol: 4

Institution: UUNET Technologies, Inc.

Author: Mike O'Dell

Title: UNIX: The World View

Pages: 35-45

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1987

Location: Washington, DC

Institution: Maxim Technologies

Author: Mike O'Dell

Title: Portability in the UNIX World - What UNIX Can Learn from the Software Tools

Pages: 314

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1983

Location: San Diego, CA

Institution: Lawrence Berkeley Laboratory

Other: Abstract only

Author: Martin J. O'Riordan

Title: Debugging and Instrumentation of C++ Programs

Pages: 227-242

Publisher: USENIX

Proceedings: C++ Conference Proceedings

Date: October 17-21, 1988

Location: Denver, CO

Institution: Glockenspiel Ltd.

Author: James O'Toole

Author: Liuba Shrira

Title: Opportunistic Log: Efficient Installation Reads in a Reliable Storage Server

Pages: 39-48

Publisher: USENIX

Proceedings: First Symposium on Operating System Design & Implementation (OSDI)

Date: November 14-17, 1994

Location: Monterey, CA

Institution: MIT

Author: James O'Toole

Author: Chris Torek

Author: Mark Weiser

Title: Implementing XNS Protocols for 4.2BSD

Pages: 90-97

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1985

Location: Dallas, TX

Institution: University of Maryland

Author: Kiyoki Ohkubo

Title: LIPS: Knowledge Base Development System

Pages: 151-158

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1984

Location: Salt Lake City, UT

Institution: PANAFACOM Limited

Author: Masataka Ohta

Author: Hiroshi Tezuka

Title: A Fast /tmp File System by Delay Mount Option

Pages: 145-150

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1990

Location: Anaheim, CA

Institution: Tokyo Institute of Technology; Sony Computer Science Laboratory, Inc.

Author: Jeff Okamoto

Title: ``Nightly'': How to Handle Multiple Scripts on Multiple Machines with One Configuration File

Pages: 171-173

Publisher: USENIX

Proceedings: Systems Administration (LISA VI) Conference

Date: October 19-23, 1992

Location: Long Beach, CA

Institution: Hewlett-Packard

Author: Toshio Okamoto

Author: Hideo Segawa

Author: Sung Ho Shin

Author: Hiroshi Nozue

Author: Ken-ichi Maeda

Author: Mitsuo Saito

Title: A Micro Kernel Architecture for Next Generation Processor

Pages: 83 - 94

Publisher: USENIX

Proceedings: USENIX Workshop on Micro-Kernels and Other Kernel Architectures

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Author: David J. Olander
Author: Gilbert J. McGrath
Author: Robert K. Israel
Title: A Framework for Networking in System V
Pages: 38-45
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1986
Location: Atlanta, GA
Institution: AT&T

Author: J. R. Oldroyd
Author: Rob Kolstad
Title: Debate: To Certify or Not?
Pages: 24-29
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1993
Volume: 18
Num in Vol: 6
Institution:

Author: Jim R. Oldroyd
Title: POSIX - A Standard Interface
Pages: 271-284
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Spring 1988
Location: London, England
Institution: The Instruction Set

Author: JR Oldroyd
Title: LISA VIII Conference Reports
Pages: 5-11
Publisher: USENIX
Proceedings: ;login:
Date: December 1994
Volume: 19
Num in Vol: 6
Institution:

Author: JR Oldroyd
Title: Summer '94 Conference Reports
Pages: 11-12
Publisher: USENIX
Proceedings: ;login:
Date: December 1994
Volume: 19
Num in Vol: 6
Institution:

Author: Michael A. Olson
Title: The Design and Implementation of the Inversion File System
Pages: 205-217
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA
Institution: University of California at Berkeley

Author: S. Margaret Olson
Author: Paul H. Levine
Author: Stuart H. Jones
Author: Stephanie Bodoff
Author: Stephen C. Bertrand
Title: Concurrent Access Licensing
Pages: 287-294
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1988
Location: San Francisco
Institution: Apollo Computer, Inc.

Author: Denise Ondishko
Title: Administration of Department Machines by a Central Group
Pages: 73-82
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1989
Location: Baltimore, MD
Institution: University of Rochester Computing Center

Author: Mark Opperman
Title: At Home With X11/NeWS Windows
Pages: 119-131
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1989
Location: Baltimore, MD
Institution: Sun Microsystems, Inc.

Author: Cyril U. Orji
Author: Jon A. Solworth

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Date: May 21 - 22, 1992
Location: Ann Arbor, MI
Institution: University of Illinois at Chicago

Author: Hilarie Orman
Author: Sean O'Malley
Author: Edwin Menze III
Author: Larry Peterson
Author: Richard Schroepel
Title: A Fast and General Implementation of Mach IPC in a Network
Pages: 75-88
Publisher: USENIX
Proceedings: MACH III Symposium
Date: April 19-21, 1993
Location: Sante Fe, NM
Institution: University of Arizona

Author: Douglas Orr
Title: Imposing Character-Oriented I/O on a Record-Oriented System
Pages: 418
Publisher: Software Tools Users Group
Proceedings: USENIX/Software Tools Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: Computerized Office Services, Inc.
Other: Abstract only

Author: Douglas B. Orr
Author: Jay Lepreau
Author: John Bonn
Title: Fast and Flexible Shared Libraries
Pages: 237-251
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1993
Location: Cincinnati, OH
Institution: Center for Software Sci., Dept of Comp Sci, University of Utah

Author: David Ortmeyer
Title: Concurrent Access Licensing and NLS
Pages: 73-74
Publisher: USENIX
Proceedings: Large Installation Systems Administration Workshop Proceedings
Date: November 17-18, 1988
Location: Monterey, CA
Institution: Apollo Computer

Author: Peter W. Osel
Author: Wilfried Gansheimer
Title: OpenDist - Incremental Software Distribution
Pages: 181-193
Publisher: USENIX
Proceedings: Ninth Systems Administration Conference (LISA '95)
Date: September 17-22, 1995
Location: Monterey, CA
Institution: Siemens AG, Munchen, Germany

Author: Eben Ostby
Author: Allan Kaplan
Title: SM: A Small Mailer
Pages: 539-546
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: Lucasfilm Ltd.

Author: Troy Otilio
Title: C++ Approach to Real-Time Systems: Task Interface Library
Pages: 257-269
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: October 17-21, 1988
Location: Denver, CO
Institution: Tandem Computers

Author: Maximilian Ott
Author: John Hearn
Title: Plug-And-Play with Wires
Pages: 229-233
Publisher: USENIX and Unisys, Inc.
Proceedings: Tcl/Tk Workshop
Date: July 6-8, 1995
Location: Toronto, Canada
Institution: NEC USA Inc.

Author: John Ousterhout
Author: Andrew Cherenon
Author: Fred Douglass
Author: Michael Nelson
Author: Brent Welch
Title: An Overview of the Sprite Project
Pages: 13-17



Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)

8 captures

14 Nov 96 - 29 May 16

Num in Vol: 1

Institution: University of California, Berkeley

Author: John K. Ousterhout

Title: Tcl: An Embeddable Command Language

Pages: 133-146

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: January 22-26, 1990

Location: Washington, D.C.

Institution: University of California at Berkeley

Author: John K. Ousterhout

Title: An X11 Toolkit Based on the Tcl Language

Pages: 105-115

Institution: University of California, Berkeley

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1991

Location: Dallas, TX

Other: FTP - allspice.berkeley.edu:/tkUsenix91.ps; local - tkUsenix91.ps

Author: Professor John Ousterhout

Title: Operating Systems Research: Fads and True Value

Pages:

Publisher: USENIX

Proceedings: The Second USENIX Mach Symposium Conference Proceedings

Date: November 20-22, 1991

Location: Monterey, CA

Institution: University of California - Berkeley

Unknown: Keynote

Author: Jennifer Overholt

Title: Integrating Real-Time Video with Sun Workstation

Pages: 351-352

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1991

Location: Nashville, TN

Institution: Multimedia Group, Sun Microsystems

Author: Yen-Jen Oyang

Author: Le-Chun Wu

Title: Optimal Design of Megabyte Second-Level Caches for Minimizing Bus Traffic in Shared-Memory Shared-Bus Multiprocessors

Pages: 393-408

Publisher: USENIX

Proceedings: Computing Systems

Date: Summer 1994

Volume: 7

Num in Vol: 3

Institution: National Taiwan University

Author: Noemi Paciorek

Author: Susan Lo Verso

Author: Alan Langerman

Title: Debugging Multiprocessor Operating System Kernels

Pages: 185-202

Publisher: USENIX

Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS II)

Date: March 21 - 22, 1991

Location: Atlanta GA

Institution: Encore Computer Corporation

Author: Noemi Paciorek

Author: Marc Teller

Title: An Object Oriented, File System Independent, Distributed File Server

Pages: 45 - 62

Publisher: USENIX

Proceedings: USENIX File Systems Workshop Proceedings

Date: May 21 - 22, 1992

Location: Ann Arbor, MI

Institution: Center for High Performance Computing, Worcester Polytechnic Institute

Author: Noemi Paciorek

Author: Marc J. Teller

Title: Response to File System Workshop Report

Pages: 25

Publisher: USENIX

Proceedings: jlogin:

Date: Jan/Feb 1993

Volume: 18

Num in Vol: 1

Institution: The Center for High Performance Computing

Author: Jeff Pack

Title: Real-World Gigabit Networking

Pages: 29-32

Publisher: USENIX

Proceedings: Systems Administration (LISA VII) Conference, Supplimentary Materials

Date: November 1-5, 1993

Location: Monterey, CA

Institution: Grumman Data Systems

INTERNET ARCHIVE


<http://www.archive.org>
[8 captures](#)
14 Nov 96 - 29 May 16

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Author: Wai Mak
 Author: Dieter Rothmeier
 Title: Management of Replicated Volume Location Data in the Ficus Replicated File System
 Pages: 17-30
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1991
 Location: Nashville, TN
 Institution: University of California, Los Angeles

Author: Andrew Palay
 Title: The Andrew Toolkit - An Overview
 Pages: 311
 Publisher: EUUG
 Proceedings: EUUG Conference Proceedings
 Date: Spring 1988
 Location: London, England
 Institution: Carnegie Mellon University
 Other: Abstract only

Author: Andrew J. Palay
 Author: Wilfred J. Hansen
 Author: Mark Sherman
 Author: Maria G. Wadlow
 Author: Thomas P. Neuendorffer
 Author: Zalman Stern
 Author: Miles Bader
 Author: Thom Peters
 Title: The Andrew Toolkit - An Overview
 Pages: 9-22
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1988
 Location: Dallas, TX
 Institution: Carnegie Mellon University

Author: Andrew J. Palay
 Title: C++ in a Changing Environment
 Pages: 195-206
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: August 10-13, 1992
 Location: Portland, OR
 Institution: Silicon Graphics Computer Systems

Author: Hemant Pande
 Author: Barbara Ryder
 Title: Static Type Determination for C++
 Pages: 85-97
 Publisher: USENIX
 Proceedings: USENIX Sixth C++ Technical Conference
 Date: April 11-14, 1994
 Location: Cambridge, MA
 Institution: Rutgers University

Author: Robert M. Panoff
 Title: Real Productivity for Real Science Without Real UNIX
 Pages: 35
 Publisher: USENIX
 Proceedings: UNIX and Supercomputers Workshop Proceedings
 Date: September 26-27, 1988
 Location: Pittsburgh, PA
 Institution: Clemson University
 Other: Abstract only

Author: E.C. Pariser
 Title: Reduction of Static and Dynamic Memory Requirements on the Cray X-MP
 Pages: 169-182
 Publisher: USENIX
 Proceedings: UNIX and Supercomputers Workshop Proceedings
 Date: September 26-27, 1988
 Location: Pittsburgh, PA
 Institution: AT&T Bell Laboratories

Author: Graham D. Parrington
 Title: Reliable Distributed Programming in C++: The Arjuna Approach
 Pages: 37-50
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: April 9-11, 1990
 Location: San Francisco, CA
 Institution: University of Newcastle upon Tyne

Author: Graham D. Parrington
 Title: Reliable Distributed Programming in C++: The Arjuna Approach
 Pages: 37-50
 Publisher: USENIX
 Proceedings: USENIX C++ Conference Proceedings
 Date: Spring 1990
 Location: San Francisco, CA
 Institution: University of Newcastle upon Tyne

Author: Graham D. Parrington



Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)
 8 captures
 14 Nov 96 - 29 May 16

Date: 1993

Other: Editor: Jim Waldo

Author: Graham D. Parrington

Title: A Stub Generation System for C++

Pages: 135-169

Publisher: USENIX

Proceedings: Computing Systems

Date: Spring 1995

Volume: 8

Num in Vol: 2

Institution: The University of Newcastle upon Tyne

Author: Pat Parseghian

Title: SAGE Board Meeting Highlights

Pages: 21-22

Publisher: USEINX

Proceedings: ;login:

Date: Mar/Apr 1993

Volume: 18

Num in Vol: 2

Institution:

Author: Pat Parseghian

Title: SAGE Board Meeting Highlights

Pages: 16-17

Publisher: USENIX

Proceedings: ;login:

Date: Sep/Oct 1993

Volume: 18

Num in Vol: 5

Institution:

Author: Patricia E. Parseghian

Title: A Simple Incremental File Backup System

Pages: 41-42

Publisher: USENIX

Proceedings: Large Installation Systems Administration Workshop Proceedings

Date: November 17-18, 1988

Location: Monterey, CA

Institution: Princeton University

Author: Craig Partridge

Title: Mail Routing using Domain Names: An Informal Tour

Pages: 366-376

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1986

Location: Atlanta, GA

Institution: BBN Laboratories Inc.

Author: Craig Partridge

Title: Implementing the Reliable Data Protocol (RDP)

Pages: 367-379

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1987

Location: Phoenix, AZ

Institution: Harvard University

Author: Craig Partridge

Title: A UNIX Implementation of HEMS

Pages: 89-96

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1988

Location: Dallas, TX

Institution: BBN Laboratories Inc.

Author: Rita Pascale

Author: Jeremy Epstein

Title: Virtual Window Systems: A New Approach to Supporting Concurrent Heterogeneous Windowing Systems

Pages: 117 - 122

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1992

Location: San Antonio, TX

Institution: TRW Systems Division

Author: Michael Pasioka

Author: Paul Crumley

Author: Ann Marks

Author: Ann Infortuna

Title: Distributed Multimedia: How Can the Necessary Data Rates be Supported?

Pages: 169-182

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1991

Location: Nashville, TN

Institution: Information Technology Center, Carnegie Mellon University

Author: Dorab Patel

Author: Scott D. Kalter



Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)
[8 captures](#)
 14 Nov 96 - 29 May 16

Date: Spring 1993
 Volume: 6
 Num in Vol: 2
 Institution: Twin Sun, Inc.

Author: Sanand Patel
 Author: Richard Sniderman
 Title: UNIX Emulation, Again
 Pages: 248
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1982
 Location: Boston, MA
 Institution: Human Computing Resources Corp.
 Other: Abstract only

Author: Simon Patience
 Title: Redirecting System Calls in Mach 3.0, An alternative to the Emulator
 Pages: 57-73
 Publisher: USENIX
 Proceedings: MACH III Symposium
 Date: April 19-21, 1993
 Location: Sante Fe, NM
 Institution: Open Software Foundation

Author: Joseph N. Pato
 Author: Elizabeth Martin
 Author: Betsy Davis
 Title: A User Account Registration System for a Large (Heterogeneous) UNIX Network
 Pages: 155-161
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1988
 Location: Dallas, TX
 Institution: Apollo Computer Inc.

Author: Ed Patriquin
 Title: File System Considerations in a Multiple Processor UNIX Environment
 Pages: 118
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: Convergent Technologies
 Other: Abstract only

Author: Brian Pawlowski
 Author: Chet Juszczak
 Author: Peter Staubach
 Author: Carl Smith
 Author: Diane Lebel
 Author: Dave Hitz
 Title: NFS Version 3: Design and Implementation
 Pages: 137-151
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer, 1994
 Location: Boston, MA
 Institution: Network Appliance
 Institution: Digital Equipment Corp
 Institution: SunSoft Inc.
 Institution: SunSoft Inc.
 Institution: Digital Equipment Corp.
 Institution: Network Appliance

Author: Brian Pawlowski
 Author: Alan Filipski
 Title: The Dynamics of a Semi-Large Software Project with Specific Reference to a UNIX System Port
 Pages: 332-342
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1984
 Location: Salt Lake City, UT
 Institution: Motorola Inc.

Author: Vern Paxson
 Title: Book Review: lex & yacc
 Pages: 23
 Publisher: USENIX
 Proceedings: ;login:
 Date: January/February 1991
 Volume: 16
 Num in Vol: 1
 Institution: Lawrence Berkeley Laboratory

Author: Vern Paxson
 Author: Chris Saltmarsh
 Title: Glish: A User-Level Software Bus for Loosely-Coupled Distributed Systems
 Pages: 141-155
 Publisher: USENIX
 Proceedings: USENIX Technical Conference Proceedings
 Date: Winter 1993
 Location: San Diego, CA

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Pages: 47-48
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1993
Volume: 18
Num in Vol: 6
Institution:

Author: Vern Paxson
Title: Review: TCP/IP Illustrated
Pages: 47
Publisher: USENIX
Proceedings: ;login:
Date: Mar/Apr 1994
Volume: 19
Num in Vol: 2
Institution:

Author: Vern Paxson
Title: A LEX Tool for the VOS
Pages: 353
Publisher: Software Tools Users Group
Proceedings: USENIX/Software Tools Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: Lawrence Berkeley Laboratory
Other: Abstract only

Author: Darwyn Peachey
Title: Buffer Deadlock in UNIX
Pages: 10
Publisher: USENIX
Proceedings: ;login:
Date: October 1980
Volume: 5
Num in Vol: 8
Institution: Hospital Systems Study Group

Author: Darwyn Peachey
Title: Improved Schedulers for Non-Paged UNIX Systems
Pages: 39
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Hospital Systems Study Group
Other: Abstract only

Author: Don Peacock
Author: Mark Giuffrida
Title: Big Brother: A Network Services Expert
Pages: 393-398
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1988
Location: San Francisco
Institution: University of Michigan

Author: Dr. J. Kent Peacock
Title: The Counterpoint Fast File System
Pages: 243-249
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: Counterpoint Computers

Author: J. Kent Peacock
Title: File System Multithreading in System V Release 4 MP
Pages: 19 - 30
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1992
Location: San Antonio, TX
Institution: Intel Multi-Processor Consortium

Author: J. Kent Peacock
Author: Sunil Saxena
Author: Dean Thomas
Author: Fred Yang
Author: Wilfred Yu,
Title: Experiences from Multithreading System V Release 4
Pages: 77 - 92
Publisher: USENIX
Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMs)
Date: March 26-27, 1992
Location: Newport Beach, CA
Institution: Intel Multiprocessor Consortium

Author: Chris Peak
Title: The San Diego ``Zoo``: A multicomputer stress test suite
Pages: 119-130
Publisher: USENIX

Author: Michael Pedneault
Author: A High Level User Interface Toolkit for the X Window System and Character Terminals
Pages: 307-314
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1990
Location: Anaheim, CA
Institution: Bell-Northern Research Ltd.

Author: Jan-Simon Pendry
Author: Marshall Kirk McKusick
Title: Union Mounts in 4.4BSD-Lite
Pages: 25-33
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 16-20, 1995
Location: New Orleans, LA
Institution: Sequent Corporation
Institution: Author and Consultant

Author: Drew Perkins
Title: 1992 File Systems Workshop Report
Pages: 4-7
Publisher: USENIX
Proceedings: ;login:
Date: Sept/Oct 1992
Volume: 17
Num in Vol: 5
Institution:

Author: Lawrence B. Perkins
Title: Managing the Development of Performance-Constrained UNIX-Based Software on Microcomputers
Pages: 46-59
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1987
Location: Washington, DC
Institution: Martin Marietta Corporation

Author: Gary Perlman
Title: Data Analysis Programs on CSL UNIX
Pages: 211-224
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: U.C. San Diego

Author: Gary Perlman
Title: MENUUNIX: An Interface to UNIX Files and Programs
Pages: 225-234
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: U.C. San Diego

Author: Gary Perlman
Title: The Interface Arsenal: Software Tools for User-Interface Development
Pages: 177
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: Bell Labs, Murray Hill
Other: Abstract only

Author: Gary Perlman
Title: An Overview of the SETOPT Command Line Option Parser Generator
Pages: 160-164
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1985
Location: Dallas, TX
Institution: AT&T Bell Laboratories, Murray Hill

Author: Rick Perry
Title: Using News Multicasting with UUCP
Pages: 26
Publisher: USENIX
Proceedings: Large Installation System Administrators Workshop Proceedings
Date: April 9-10, 1987
Location: Philadelphia, PA
Institution: Villanova University

Author: Eric Petersen
Title: The History and Purpose of Standards
Pages: 348
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA

INTERNET ARCHIVE


<http://www.archive.org>
[8 captures](#)
14 Nov 96 - 29 May 16

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Title: Tcl/Tk for a Personal Digital Assistant
Pages: 41-55
Publisher: USENIX
Proceedings: Very High Level Languages Symposium (VHLL)
Date: October 26-28, 1994
Location: Santa Fe, NM
Institution: Xerox PARC

Author: John W. Peterson
Title: Distributed Computation for Computer Animation
Pages: 24-36
Publisher: USENIX
Proceedings: Fourth Computer Graphics Workshop Proceedings
Date: October 8-9, 1987
Location: Cambridge, MA
Institution: University of Utah

Author: John W. Peterson
Author: Rod G. Bogart
Author: Spencer W. Thomas
Title: The Utah Raster Toolkit
Pages: 1-12
Publisher: USENIX
Proceedings: Third Computer Graphics Workshop Proceedings
Date: November 20-21, 1986
Location: Monterey, CA
Institution: University of Utah

Author: Thuan Q. Pham
Author: Pankaj K. Garg
Title: On Migrating a Distributed Application to a Multithreaded Environment
Pages: 45 - 54
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1992
Location: San Antonio, TX
Institution: Hewlett-Packard Laboratories

Author: James M. Phelan
Author: James Arendt
Author: Gary R. Ormsby
Title: An OS/2 Personality on Mach
Pages: 191-201
Publisher: USENIX
Proceedings: MACH III Symposium
Date: April 19-21, 1993
Location: Santa Fe, NM
Institution: IBM

Author: Thomas A. Phelps
Title: Two Years with TkMan: Lessons and Innovations
Pages: 243-250
Publisher: USENIX and Unisys, Inc.
Proceedings: Tcl/Tk Workshop
Date: July 6-8, 1995
Location: Toronto, Canada
Institution: University of California, Berkeley

Author: Alex Phillips
Title: The Livermore Interactive Network Communication System
Pages: 98-99
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: Lawrence Livermore National Laboratory
Other: Abstract only

Author: Gretchen Phillips
Author: Don Gworek
Title: Makealiases - a mail aliasing system
Pages: 17-19
Publisher: USENIX
Proceedings: Large Installation Systems Administration Workshop Proceedings
Date: November 17-18, 1988
Location: Monterey, CA
Institution: State University of New York at Buffalo

Author: Gretchen Phillips
Author: Ken Smith
Title: Mkuser -- or how we keep the usernames straight
Pages: 35-39
Publisher: USENIX
Proceedings: Large Installation Systems Administration III Workshop Proceedings
Date: September 7-8, 1989
Location: Austin, TX
Institution: SUNY at Buffalo

Author: Gretchen Phillips
Title: From Something to Nothing (and back)
Pages: 117-124
Publisher: USENIX
Proceedings: Ninth Systems Administration Conference (LISA '95)

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Author: Richard L. Phillips
Title: MediaView: An Editable Multimedia Publishing System Developed with an Object-Oriented Toolkit
Pages: 125-136
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1991
Location: Nashville, TN
Institution: Los Alamos National Laboratory

Author: Steven H. Phillipson
Author: Stefan Jeffers
Title: Part-Task Flight Simulation on a UNIX Graphics Workstation
Pages: 115-128
Publisher: USENIX
Proceedings: USENIX Fifth Computer Graphics workshop
Date: November 16-17, 1989
Location: Monterey, CA
Institution: Sterling Federal Systems Inc.; IBM

Author: Monte Pickard
Title: The Plexus Networked UNIX
Pages: 51
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Plexus Computers, Inc.
Other: Abstract only

Author: Don Piele
Title: Results of the International Computer Olympiad
Pages: 37
Publisher: USENIX
Proceedings: ;login:
Date: December 1994
Volume: 19
Num in Vol: 6
Institution:

Author: Don Piele
Title: USA Wins Medals at Computer Olympics in the Netherlands
Pages: 37
Publisher: USENIX
Proceedings: ;login:
Date: October 1995
Volume: 20
Num in Vol: 5
Institution:

Author: Donald T. Piele
Title: The Fifth International Olympiad in Informatics
Pages: 36-38
Publisher: USENIX
Proceedings: ;login:
Date: Jan/Feb 1994
Volume: 19
Num in Vol: 1
Institution:

Author: Rob Pike
Title: Merging Bitmap Graphics and UNIX
Pages: 61
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Bell Labs, Murray Hill
Other: Abstract only

Author: Rob Pike
Title: Window Systems Should Be Transparent
Pages: 279-296
Publisher: USENIX
Proceedings: Computing Systems
Date: Summer 1988
Volume: 1
Num in Vol: 3
Institution: AT&T Bell Laboratories

Author: Rob Pike
Title: A Concurrent Window System
Pages: 133-153
Publisher: USENIX Association
Proceedings: Computing Systems
Date: Spring 1989
Volume: 2
Num in Vol: 2
Institution: AT&T Bell Laboratories

Author: Rob Pike
Title: UNIX Style, or cat -v Considered Harmful
Pages: 263
Publisher: USENIX

Other: Abstract only

Author: Rob Pike
Title: 8-1/2, the Plan 9 Window System
Pages: 257-266
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1991
Location: Nashville, TN
Institution: AT&T Bell Laboratories
Other: FTP - research.att.com:/dist/plan9doc/4; local - 8half.ps

Author: Rob Pike
Title: A Minimalist Global User Interface
Pages: 267-280
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1991
Location: Nashville, TN
Institution: AT&T Bell Laboratories

Author: Rob Pike
Author: Ken Thompson
Title: Hello World
Pages: 43-50
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA
Institution: AT&T Bell Laboratories

Author: Rob Pike
Title: Acme: A User Interface for Programmers
Pages: 223-234
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1994
Location: San Francisco, CA
Institution: AT&T Bell Laboratories

Author: Rob Pike
Title: A Text-Oriented Terminal Multiplexor for Blits
Pages: 173
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: Bell Labs, Murray Hill
Other: Abstract only

Author: Rob Pike
Author: P.J. Weinberger
Title: The Hideous Name
Pages: 563-568
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: AT&T Bell Laboratories, Murray Hill

Author: Rob Pike
Author: David L. Presotto
Title: Face the Nation
Pages: 81-86
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: AT&T Bell Laboratories, Murray Hill

Author: Douglas L. Pitar
Title: Practice and Experience: Voices and FAXes and UNIX (Oh, my!)
Pages: 30
Publisher: USENIX
Proceedings: jlogin:
Date: March/April 1992
Volume: 17
Num in Vol: 2
Institution: Interactive Systems Corp.

Author: Jon H. Pittman
Title: The Render Button
Pages: 99-114
Publisher: USENIX
Proceedings: USENIX Fifth Computer Graphics workshop
Date: November 16-17, 1989
Location: Monterey, CA
Institution: Wavefront Technologies, Inc.

Author: Paul W. Placeway
Title: A Better Dump for BSD UNIX
Pages: 99-107
Publisher: USENIX

Author: James S. Plank
 Title: Jgraph - A Filter for Plotting Graphs in PostScript
 Pages: 61-66
 Publisher: USENIX
 Proceedings: USENIX Technical Conference Proceedings
 Date: Winter 1993
 Location: San Diego, CA
 Institution: Princeton University

Author: James S. Plank
 Author: Micah Beck
 Author: Gerry Kingsley
 Author: Kai Li
 Title: Libckpt: Transparent Checkpointing under UNIX
 Pages: 213-224
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 16-20, 1995
 Location: New Orleans, LA
 Institution: University of Tennessee (authors 1-3)
 Institution: Princeton University

Author: Melvin J. Pleasant, Jr.
 Author: Eliot Lear
 Title: Transcending Administrative Domains by Automating System Management Tasks in a Large Heterogeneous Environment
 Pages: 51-58
 Publisher: USENIX
 Proceedings: Software Management Workshop Proceedings
 Date: April 3-4, 1989
 Location: New Orleans, LA
 Institution: Rutgers University

Author: Zdravko Podolski
 Title: UNIFLEX Evaluation
 Pages: 40-44
 Publisher: EUUG
 Proceedings: EUUG Newsletter
 Date: Winter 1982
 Volume: 2
 Num in Vol: 4
 Institution: University of Glasgow

Author: Mark Poepping
 Title: Backup and Restore for UNIX Systems
 Pages: 10-11
 Publisher: USENIX
 Proceedings: Large Installation System Administrators Workshop Proceedings
 Date: April 9-10, 1987
 Location: Philadelphia, PA
 Institution: Carnegie-Mellon University

Author: Jeff Polk
 Author: Rob Kolstad
 Title: A Faster UNIX Dump Program
 Pages: 125-129
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1988
 Location: Dallas, TX
 Institution: Convex Computer Corporation

Author: Jeff Polk
 Author: Rob Kolstad
 Title: Engineering a Commercial Backup Program
 Pages: 173-180
 Publisher: USENIX
 Proceedings: LISA V Conference Proceedings
 Date: September 30 - October 3, 1991
 Location: San Diego, CA
 Institution: SunSoft Inc.

Author: Gary F. Pollice
 Title: Using a Very High Level Language to Build Families of High Quality Reusable Components
 Pages: 179-190
 Publisher: USENIX
 Proceedings: Very High Level Languages Symposium (VHLL)
 Date: October 26-28, 1994
 Location: Santa Fe, NM
 Institution: CenterLine Software Inc. and University of Massachusetts, Lowell

Author: Steven T. Polyak
 Author: Jeffrey S. Barr
 Title: Life with UNIX in Real-Time
 Pages: 285-292
 Publisher: USENIX
 Proceedings: USENIX UniForum Conference Proceedings
 Date: January 17-20, 1984
 Location: Washington D.C.
 Institution: Contel Information Systems

Author: Hal Pomeranz
 Title: PLOD: Keep Track of What You're Doing

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Location: Monterey, CA
Institution: QMS, Inc.

Author: Hal Pomeranz
Title: A New Network for the Cost of One Scsi Cable: A Simple Caching Strategy for Third-party Applications
Pages: 117-122
Publisher: Open Systems Conference Board
Proceedings: The Third Annual System Administration, Networking and Security Conference (SANS III)
Date: April 4-8, 1994
Location: Washington, D.C.
Institution: Qms Inc.

Author: Hal Pomeranz
Author: Paul Evans
Author: Elizabeth D. Zwicky
Title: SAGE Views
Pages: 8-12
Publisher: USENIX
Proceedings: ;login:
Date: May/Jun 1993
Volume: 18
Num in Vol: 3
Institution: QMS, Inc.
Institution: SRI International

Author: Hal Pomeranz
Title: Perl Practicum
Pages: 20-22
Publisher: USENIX
Proceedings: ;login:
Date: Jul/Aug 1993
Volume: 18
Num in Vol: 4
Institution: QMS, Inc.

Author: Hal Pomeranz
Title: Perl Practicum
Pages: 24-25
Publisher: USENIX
Proceedings: ;login:
Date: Sep/Oct 1993
Volume: 18
Num in Vol: 5
Institution:

Author: Hal Pomeranz
Title: Perl Practicum
Pages: 20-22
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1993
Volume: 18
Num in Vol: 6
Institution:

Author: Hal Pomeranz
Title: Perl Practicum
Pages: 25-26
Publisher: USENIX
Proceedings: ;login:
Date: Jan/Feb 1994
Volume: 19
Num in Vol: 1

Author: Hal Pomeranz
Title: Living with CC:mail
Pages: 15-16
Publisher: USENIX
Proceedings: ;login:
Date: Mar/Apr 1994
Volume: 19
Num in Vol: 2
Institution:

Author: Hal Pomeranz
Title: Perl Practicum
Pages: 18-19
Publisher: USENIX
Proceedings: ;login:
Date: Mar/Apr 1994
Volume: 19
Num in Vol: 2
Institution:

Author: Hal Pomeranz
Title: Surviving Solaris 2.X
Pages: 27-28
Publisher: USENIX
Proceedings: ;login:
Date: October 1994
Volume: 19
Num in Vol: 5
Institution:

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Publisher: USENIX
Proceedings: ;login:
Date: December 1994
Volume: 19
Num in Vol: 6
Institution:

Author: Hal Pomeranz
Title: System Administration Tools Your Vendor Never Told You About: Painkiller
Pages: 24
Publisher: USENIX
Proceedings: ;login:
Date: December 1994
Volume: 19
Num in Vol: 6
Institution:

Author: Hal Pomeranz
Title: Perl Practicum: Fun With Formats
Pages: 19-23
Publisher: USENIX
Proceedings: ;login:
Date: June 1995
Volume: 20
Num in Vol: 3
Institution:

Author: Hal Pomeranz
Title: Perl Practicum: The Camel Spins a Web
Pages: 19-22
Publisher: USENIX
Proceedings: ;login:
Date: August 1995
Volume: 20
Num in Vol: 4
Institution:

Author: Jean Pooquet
Title: Beneath Who Knows How Many Freudian and Calvinistic Strata
Pages: 25
Publisher: USENIX
Proceedings: ;login:
Date: August 1994
Volume: 19
Num in Vol: 4
Institution:

Author: Sara Porat
Author: David Bernstein
Author: Yaroslav Fedorov
Author: Joseph Rodrigue
Author: Eran Yahav
Title: Compiler Optimization of C++ Virtual Function Calls
Pages: 3-14
Publisher: USENIX
Proceedings: 2nd Conference on Object-Oriented Technologies & Systems (COOTS)
Date: June 17-21, 1996
Location: Toronto, Canada
Institution: IBM Haifa Research Laboratory

Author: Alan Poston
Title: A High Performance File System for UNIX
Pages: 215-226
Publisher: USENIX
Proceedings: UNIX and Supercomputers Workshop Proceedings
Date: September 26-27, 1988
Location: Pittsburgh, PA
Institution: GE Aerospace

Author: Peter Potrebic
Author: Phil Goldman
Title: A Debugger-based System for Graphical Display and Editing of Data Structures
Pages: 147-158
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1987
Location: Phoenix, AZ
Institution: Apple Computer

Author: M.L. Powell
Author: S.R. Kleiman
Author: S. Barton
Author: D. Shah
Author: D. Stein
Author: M. Weeks
Title: SunOS Multi-thread Architecture
Pages: 65-80
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 21-25, 1991
Location: Dallas, TX
Institution: Sun Microsystems, Inc.



Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)[8 captures](#)

14 Nov 96 - 29 May 16

Proceedings: USENIX Conference Proceedings

Date: Summer 1984

Location: Salt Lake City, UT

Institution: Digital Equipment Corporation

Author: Patrick Powell

Author: Justin Mason

Title: LPRng - An Enhanced Printer Spooler System

Pages: 13-24

Publisher: USENIX

Proceedings: Ninth Systems Administration Conference (LISA '95)

Date: September 17-22, 1995

Location: Monterey, CA

Institution: San Diego State University, San Diego, CA

Institution: Iona Industries, Ireland

Author: George Powers

Title: A Global Optimizing C Compiler

Pages: 151-166

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1983

Location: San Diego, CA

Institution: Zilog, Inc.

Author: Steve Pozgaj

Title: UNIX for the Computer Automation 4/95

Pages: 307

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1983

Location: San Diego, CA

Institution: Human Computing Resources Corporation

Other: Abstract only

Author: Ennio Pozzetti

Author: Vidar Vetland

Title: Improving the Trustworthiness of Evidence Derived from Security Trace Files

Pages: 187-197

Publisher: USENIX

Proceedings: 5th USENIX UNIX Security Symposium

Date: June 5-7, 1995

Location: Salt Lake City, UT

Institution: Politecnico di Milano

Institution: Carleton University

Author: D.L. Presotto

Author: D.M. Ritchie

Title: Interprocess Communication in the Eighth Edition Unix System

Pages: 309-316

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1985

Location: Portland, OR

Institution: AT&T Bell Laboratories, Murray Hill

Author: Dave Presotto

Author: Phil Winterbottom

Title: The Organization of Networks in Plan 9

Pages: 271-280

Publisher: USENIX

Proceedings: USENIX Technical Conference Proceedings

Date: Winter 1993

Location: San Diego, CA

Institution: AT&T Bell Laboratories

Author: David Presotto

Title: Plan 9, A Distributed System

Pages: 31 - 38

Publisher: USENIX

Proceedings: USENIX Workshop on Micro-Kernels and Other Kernel Architectures

Date: April 27-28, 1992

Location: Seattle, WA

Institution: AT&T Bell Laboratories

Author: David L. Presotto

Title: Editorial

Pages: 1

Publisher: USENIX

Proceedings: Computing Systems

Date: Winter 1995

Volume: 8

Num in Vol: 1

Institution: AT&T Bell Laboratories

Author: David L. Presotto

Title: Upas - a simpler approach to network mail

Pages: 533-538

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1985

Location: Portland, OR

Institution: AT&T Bell Laboratories, Murray Hill

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Spring 1988
Location: London, England
Institution: AT&T Bell Laboratories, Murray Hill

Author: David J. Preston
Title: News From Perkin-Elmer
Pages: 150
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Perkin-Elmer
Other: Abstract only

Author: Dave Probert
Author: Jeff Berkowitz
Author: Mark Lucovsky
Title: A Straightforward Implementation of 4.2BSD on a High-performance Multiprocessor
Pages: 141-156
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1986
Location: Denver, CO
Institution: Culler Scientific Systems Corporation

Author: Calton Pu
Author: Henry Massalin
Author: John Ioannidis
Title: The Synthesis Kernel
Pages: 11-32
Publisher: USENIX
Proceedings: Computing Systems
Date: Winter 1988
Volume: 1
Num in Vol: 1
Institution: Columbia University

Author: Isabelle Puaut
Author: Michel Banatre
Author: Jean-Paul Routeau
Title: Early Experience with Building and Using the Gothic Distributed Operating System
Pages: 271-282
Publisher: USENIX
Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS II)
Date: March 21 - 22, 1991
Location: Atlanta GA
Institution: IRISA-INRIA, France

Author: Marc F. Pucci
Author: J.L. Alberi
Title: Experiences with Efficient Interprocess Communication in DUNE
Pages: 349-360
Publisher: USENIX
Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings
Date: October 5-6, 1989
Location: Fort Lauderdale, FL
Institution: Bellcore

Author: Marc F. Pucci
Author: J.L. Alberi
Title: Using Hints in DUNE Remote Procedure Calls
Pages: 47-68
Publisher: USENIX
Proceedings: Computing Systems
Date: Winter 1990
Volume: 3
Num in Vol: 1

Author: Marc F. Pucci
Title: The ION Data Engine
Pages: 35-50
Publisher: USENIX
Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS II)
Date: March 21 - 22, 1991
Location: Atlanta GA
Institution: Bellcore

Author: Marc F. Pucci
Title: Configurable Data Manipulation in an Attached Multiprocessor
Pages: 217-242
Publisher: USENIX
Proceedings: Computing Systems
Date: Summer 1991
Volume: 4
Num in Vol: 3
Institution: Bellcore

Author: Dieter Pukatzki
Author: Johann Schumann
Title: AUTOLOAD: The Network Management System
Pages: 97-104



Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)[8 captures](#)

14 Nov '96 - 29 May '16

Institution: Leading Edge Technology Transfer
 Institution: Institut fr Informatik

Author: I. Pyarali

Author: T. Harrison

Author: D. Schmidt

Title: Design and Performance of an Object-Oriented Framework for High-Performance Electronic Medical Imaging

Pages: 191-208

Publisher: USENIX

Proceedings: 2nd Conference on Object-Oriented Technologies & Systems (COOTS)

Date: June 17-21, 1996

Location: Toronto, Canada

Institution: Washington University

Author: T. Scott Pyne

Title: IAFORM, An On-Screen Definition Package for Data Retrieval Forms

Pages: 280

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1982

Location: Boston, MA

Institution: Science Applications, Inc.

Other: Abstract only

Author: T. Scott Pyne

Author: Joseph S.D. Yao

Title: MIPS: A UNIX-Based Microcomputer Message Switching System

Pages: 99-114

Publisher: USENIX

Proceedings: USENIX UniForum Conference Proceedings

Date: January 17-20, 1984

Location: Washington D.C.

Institution: Hadron

Author: Liam R. E. Quin

Title: A Text Retrieval Package for the Unix Operating System

Pages: 231-243

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer, 1994

Location: Boston, MA

Institution: SoftQuad Inc.

Author: Russell Quong

Title: Book Review: A C++ Toolkit and C++ Primer, 2nd Edition

Pages: 15

Publisher: USENIX

Proceedings: ;login:

Date: November/December 1991

Volume: 16

Num in Vol: 6

Institution: Purdue University

Author: Sanjay Radia

Author: Graham Hamilton

Author: Peter Kessler

Author: Michael L. Powell

Title: The Spring Object Model

Pages: 159-172

Publisher: USENIX

Proceedings: USENIX Conference on Object-Oriented Technologies (COOTS)

Date: June 26-29, 1995

Location: Monterey, CA

Institution: SunSoft, Inc.

Author: Ken Raeburn

Author: Jon Rochlis

Author: William Sommerfeld

Author: Stan Zanarotti

Title: Discuss: An Electronic Conferencing System for a Distributed Computing Environment

Pages: 331-342

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1989

Location: San Diego, CA

Institution: Massachusetts Institute of Technology

Author: Mark Rafter

Title: Extending C++ Stream I/O to Include Formats

Pages: 149-157

Publisher: USENIX

Proceedings: C++ Workshop Proceedings

Date: November 9-10, 1987

Location: Santa Fe, NM

Institution: Warwick University

Author: Mark Rafter

Title: Formatted I/O in C++

Pages: 247-253

Publisher: EUUG

Proceedings: EUUG Conference Proceedings

Date: Spring 1988

Location: London, England

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Author: Sue Strater
Title: A C++ Class Browser
Pages: 274-281
Publisher: USENIX
Proceedings: C++ Workshop Proceedings
Date: November 9-10, 1987
Location: Santa Fe, NM
Institution: Mentor Graphics Corporation

Author: Stephen Rago
Title: Out-Of-Band Communication in STREAMS
Pages: 29-37
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1989
Location: Baltimore, MD
Institution: AT&T Bell Laboratories

Author: Neil Raine
Author: David Seal
Author: William Stoye
Author: Roger Wilson
Title: The Acorn Outline Font Manager
Pages: 25-36
Publisher: USENIX
Proceedings: USENIX Fifth Computer Graphics workshop
Date: November 16-17, 1989
Location: Monterey, CA
Institution: Acorn Computers Ltd.

Author: Helen S. Raizen
Author: Stephen C. Shwarm
Title: Building a Semi-Loosely Coupled Multiprocessor System Based on Network Process Extension
Pages: 51-68
Publisher: USENIX
Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS II)
Date: March 21 - 22, 1991
Location: Atlanta GA
Institution: Prime Computer Inc.; DEC

Author: Ramki Rajagopalan
Author: Sridhar Alagar
Author: S. Venkatesan
Title: MCE: An Integrated Mobile Computing Environment and Simulation Testbed
Pages: 33-46
Publisher: USENIX
Proceedings: 2nd USENIX Mobile and Location-Independent Computing Symposium
Date: April 10-11, 1995
Location: Ann Arbor, MI
Institution: University of Texas, Dallas

Author: Ragunathan Rajkumar
Author: John P. Lehoczky
Title: Task Synchronization in Real-Time Operating Systems
Pages: 18-22
Publisher: USENIX
Proceedings: Fifth Real-Time Software and Operating Systems Workshop Proceedings
Date: May 12-13, 1988
Location: Washington, DC
Institution: Carnegie Mellon University

Author: T.M. Raleigh
Author: R.W. Underwood
Title: CRACK: A Distributed Password Advisor
Pages: 12-13
Publisher: USENIX
Proceedings: UNIX Security Workshop Proceedings
Date: August 29-30, 1988
Location: Portland, OR
Institution: Bellcore
Other: Abstract only

Author: Tom Ralya
Title: Real-Time Operating System Architecture: Worksteps and Related Subjects
Pages: 87-106
Publisher: USENIX
Proceedings: Fifth Real-Time Software and Operating Systems Workshop Proceedings
Date: May 12-13, 1988
Location: Washington, DC
Institution: IBM

Author: Umakishore Ramachandran
Author: M. Yousef A. Khalidi
Title: An Implementation of Distributed Shared Memory
Pages: 21-38
Publisher: USENIX
Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings
Date: October 5-6, 1989
Location: Fort Lauderdale, FL
Institution: Georgia Institute of Technology

Author: G. Ramamurthy
Author: Y.T. Wang

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1987
Location: Washington, DC
Institution: AT&T Bell Laboratories

Author: Chet Ramey
Title: Bash - The GNU shell
Pages: 25-33
Publisher: USENIX
Proceedings: ;login:
Date: December 1994
Volume: 19
Num in Vol: 6
Institution:

Author: Karl Ramm
Author: Michael Grubb
Title: Exu - A System for Secure Delegation of Authority on an Insecure Network
Pages: 89-93
Publisher: USENIX
Proceedings: Ninth Systems Administration Conference (LISA '95)
Date: September 17-22, 1995
Location: Monterey, CA
Institution: Massachusetts Institute of Technology
Institution: Duke University

Author: Norman Ramsey
Author: Mary F. Fernandez
Title: The New Jersey Machine-Code Toolkit
Pages: 289-302
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 16-20, 1995
Location: New Orleans, LA
Institution: Bell Communications Research
Institution: Princeton University

Author: P. Venkat Rangan
Author: Walter A. Burkhard
Author: Robert W. Bowdidge
Author: Harrick M. Vin
Author: John W. Lindwall
Author: Kashun Chan
Author: Ingvar A. Aaberg
Author: Linda M. Yamamoto
Author: Ian G. Harris
Title: A Testbed for Managing Digital Video and Audio Storage
Pages: 199-208
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1991
Location: Nashville, TN
Institution: Multimedia Laboratory, University of California, San Diego

Author: Marcus K. Ranum
Author: Frederick M. Avolio
Title: A Toolkit and Methods for Internet Firewalls
Pages: 37-44
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer, 1994
Location: Boston, MA
Institution: Trusted Information Systems, Inc

Author: Ram Rao
Author: Smokey Wallace
Title: The X Toolkit - The Standard Toolkit for X Version 11
Pages: 117-129
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1987
Location: Phoenix, AZ
Institution: Digital Equipment Corporation

Author: Richard Rashid
Author: Gerald Malan
Author: David Golub
Author: Robert Baron,
Title: DOS as a Mach 3.0 Application
Pages: 27-40
Publisher: USENIX
Proceedings: The Second USENIX Mach Symposium Conference Proceedings
Date: November 20-22, 1991
Location: Monterey, CA
Institution: Carnegie Mellon University

Author: Christopher Rath
Title: About PEM
Pages: 32
Publisher: USEINX
Proceedings: ;login:
Date: Mar/Apr 1993



Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)

8 captures

14 Nov 96 - 29 May 16

Author: Christopher Rath
 Title: The BNR Standard Login (A Login Configuration Manager)
 Pages: 125-138
 Publisher: USENIX
 Proceedings: LISA VIII Conference Proceedings
 Date: September 19-23, 1994
 Location: San Diego, CA
 Institution: Bell-Northern Research Ltd.

Author: William Raves
 Author: James Cassidy
 Title: Development of a Digital Simulation System in a UNIX Environment
 Pages: 169-176
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1983
 Location: San Diego, CA
 Institution: Computer Automation

Author: Brian E. Redman
 Author: Pat E. Parseghian
 Title: Behind Every Binary License ins the UNIX Heritage
 Pages: 75-82
 Publisher: USENIX
 Proceedings: USENIX UniForum Conference Proceedings
 Date: January 17-20, 1984
 Location: Washington D.C.
 Institution: Central Services Organization; Princeton University

Author: Brian E. Redman
 Title: Who Answers Your Telephone When You're in the Information Age?
 Pages: 569-576
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1985
 Location: Portland, OR
 Institution: Bell Communications Research

Author: Kenneth A. Reek
 Title: Modifications for Unix on Small CPU's
 Pages: 14-16
 Publisher: USENIX
 Proceedings: ;login:
 Date: March 1981
 Volume: 6
 Num in Vol: 3
 Institution: Rochester Institute of Technology

Author: Jim Rees
 Author: Paul H. Levine
 Author: Nathaniel Mishkin
 Author: Paul J. Leach
 Title: An Extensible I/O System
 Pages: 114-125
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1986
 Location: Atlanta, GA
 Institution: Apollo Computer, Inc.

Author: Jim Rees
 Author: Margaret Olson
 Author: J. Sasidhar
 Title: A Dynamically Extensible Streams Implementation
 Pages: 199-207
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1987
 Location: Phoenix, AZ
 Institution: Apollo Computer Inc.

Author: Bill Reeves
 Title: UNIX at Lucasfilm Ltd. or Does Darth Vader Code in C?
 Pages: 29
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1982
 Location: Boston, MA
 Institution: Lucasfilm Ltd.
 Other: Abstract only

Author: Irving Reid
 Title: RPCC - A Stub Compiler for Sun RPC
 Pages: 357-366
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1987
 Location: Phoenix, AZ
 Institution: University of Saskatchewan

Author: Peter Reiher
 Author: John Heidemann
 Author: David Ratner

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer, 1994
Location: Boston, MA
Institution: UCLA

Author: Peter L. Reiher
Author: Steven Bellenot
Author: David Jefferson
Title: Debugging the Time Warp Operation System and Its Application Programs
Pages: 203-220
Publisher: USENIX
Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS II)
Date: March 21 - 22, 1991
Location: Atlanta GA
Institution: Jet Propulsion Lab; The Florida State University; UCLA

Author: Peter L. Reiher
Title: Experiences with Optimistic Synchronization for Distributed Operating Systems
Pages: 59 - 76
Publisher: USENIX
Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS)
Date: March 26-27, 1992
Location: Newport Beach, CA
Institution: Jet Propulsion Laboratory, California Institute of Technology

Author: G. Brendan Reilley
Title: CSNET Status Report
Pages: 51
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: University of Delaware
Other: Abstract only

Author: Steven K. Reinhardt
Author: Babak Falsafi
Author: David A. Wood
Title: Kernel Support for the Wisconsin Wind Tunnel
Pages: 73-89
Publisher: USENIX
Proceedings: Microkernels and Other Kernel Architectures Symposium II
Date: Sept. 20-21, 1993
Location: San Diego, CA
Institution: Computer Science, University of Wisconsin

Author: John F. Reiser
Title: Static Initializers: Reducing the Value Added Tax on Programs
Pages: 171-180
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: August 10-13, 1992
Location: Portland, OR
Institution: Mentor Graphics Corp.

Author: Ron Reisman
Title: Design Considerations for Multitasking, Windowing, Networked, Multi-platform, Distributed Applications
Pages:
Publisher: USENIX
Proceedings: USENIX Fifth Computer Graphics workshop
Date: November 16-17, 1989
Location: Monterey, CA
Institution: NASA Ames Research Center
Other: Presentation only, no paper.

Author: Steven P. Reiss
Author: Scott Meyers
Title: FIELD Support for C++
Pages: 293-300
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: April 9-11, 1990
Location: San Francisco, CA
Institution: Brown University

Author: Steven P. Reiss
Author: Scott Myers
Title: FIELD Support for C++
Pages: 293-299
Publisher: USENIX
Proceedings: USENIX C++ Conference Proceedings
Date: Spring 1990
Location: San Francisco, CA
Institution: Brown University

Author: Robbert van Renesse
Title: Amoeba
Pages: 1- 10
Publisher: USENIX
Proceedings: USENIX Workshop on Micro-Kernels and Other Kernel Architectures
Date: April 27-28, 1992
Location: Seattle, WA

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Author: Robert Cooper
Author: Bradford Glade
Author: Patrick Stephenson
Title: Reliable Multicast between Micro-Kernels
Pages: 269 - 284
Publisher: USENIX
Proceedings: USENIX Workshop on Micro-Kernels and Other Kernel Architectures
Date: April 27-28, 1992
Location: Seattle, WA
Institution: Cornell University. NY

Author: John Renwick
Title: High-speed networking with Supercomputers
Pages: 67
Publisher: USENIX
Proceedings: UNIX and Supercomputers Workshop Proceedings
Date: September 26-27, 1988
Location: Pittsburgh, PA
Institution: Cray Research, Inc.
Other: Abstract only

Author: numerous reporters
Title: LISA '93 Conference Reports
Pages: 6-15
Publisher: USENIX
Proceedings: ;login:
Date: Jan/Feb 1994
Volume: 19
Num in Vol: 1
Institution:

Author: numerous reporters
Title: Winter '94 Conference Reports
Pages: 3-9
Publisher: USENIX
Proceedings: ;login:
Date: Mar/Apr
Volume: 19
Num in Vol: 2
Institution:

Author: Joseph E. Requa
Title: UNIX Kernel Networking Support and the LINCS Communications Architecture
Pages: 98-103
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1985
Location: Dallas, TX
Institution: Lawrence Livermore National Laboratory

Author: Rocky Rhodes
Author: Paul Haeberli
Author: Kipp Hickman
Title: Mex - A Window Manager for the IRIS
Pages: 381-392
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: Silicon Graphics Inc.

Author: Kenneth Rich
Author: Scott Leadley
Title: hobgoblin: A File and Directory Auditor
Pages: 199-208
Publisher: USENIX
Proceedings: LISA V Conference Proceedings
Date: September 30 - October 3, 1991
Location: San Diego, CA
Institution: University of Rochester

Author: John E. Richards
Title: GKS in C++
Pages: 53-64
Publisher: EUUG
Proceedings: EUUG Newsletter
Date:
Volume: 7
Num in Vol: 1
Institution: Praxis Systems Plc

Author: Robert R. Richards
Title: A Basic Direct Access Method for UNIX
Pages: 176-182
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1985
Location: Dallas, TX
Institution: Chemical Abstracts Service

Author: Theo de Ridder
Title: Some Self-Reproducing Programs
Pages: 9-11

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Num in Vol: 4

Institution: IHBO de MAERE

Author: Theo de Ridder

Title: Yet Another Implementation of Coroutines for C

Pages: 1-8

Publisher: EUUG

Proceedings: EUUG Newsletter

Date: Summer 1985

Volume: 5

Num in Vol: 2

Institution: IHBO "de Maere"

Author: Paul Riddle

Title: Automated Upgrades in a Lab Environment

Pages: 33-36

Publisher: USENIX

Proceedings: LISA VIII Conference Proceedings

Date: September 19-23, 1994

Location: San Diego, CA

Institution: University of Maryland, Baltimore County

Author: Paul Riddle

Author: Paul Danckaert

Author: Matt Metaferia

Title: AGUS: An Automatic Multi-Platform Account Generation System

Pages: 171-180

Publisher: USENIX

Proceedings: Ninth Systems Administration Conference (LISA '95)

Date: September 17-22, 1995

Location: Monterey, CA

Institution: Hughes STX Corporation

Institution: University of Maryland, Baltimore County

Institution: MCI Telecommunications

Author: Bill Rieken

Author: Jim Webb

Title: HoneyDanBer UUCP - Bringing UNIX Systems in the Information Age, Part 2: Error Handling, Administrative Aids, and User Enhancements

Pages: 10-35

Publisher: USENIX

Proceedings: ;login:

Date: July/August 1986

Volume: 11

Num in Vol: 4

Author: Bill Rieken

Author: Jim Webb

Title: HoneyDanBer UUCP - Bringing UNIX Systems into the Information Age, Part 1: Performance, Security, and Networking Facilities

Pages: 27-36

Publisher: USENIX

Proceedings: ;login:

Date: May/June 1986

Volume: 11

Num in Vol: 3

Author: Andrew P. Rifkin

Author: Michael P. Forbes

Author: Richard L. Hamilton

Author: Michael Sabrio

Author: Suryakanta Shah

Author: Kang Yueh

Title: RFS Architectural Overview

Pages: 248-259

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1986

Location: Atlanta, GA

Institution: AT&T

Author: Andrew P. Rifkin

Author: Michael P. Forbes

Author: Richard L. Hamilton

Author: Michael Sabrio

Author: Suryakanta Shah

Author: Kang Yueh

Title: RFS Architectural Overview

Pages: 13-23

Publisher: EUUG

Proceedings: EUUG Newsletter

Date: Spring 1986

Volume: 6

Num in Vol: 2

Institution: AT&T

Author: Roger Riggs

Author: Jim Waldo

Author: Ann Wollrath

Title: Pickling State in the Java System

Pages: 241-250

Publisher: USENIX

Proceedings: 2nd Conference on Object-Oriented Technologies & Systems (COOTS)

Date: June 17-21, 1996

Location: Toronto, Canada

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Title: User Level IPC and Device Management in the Raven kernel
Pages: 111-125
Publisher: USENIX
Proceedings: Microkernels and Other Kernel Architectures Symposium II
Date: Sept. 20-21, 1993
Location: San Diego, CA
Institution: Dept. of Computer Science, Univ. of British Columbia

Author: Dennis Ritchie
Title: Keynote Address
Pages:
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1990
Location: Anaheim, CA
Institution: AT&T Bell Laboratories

Author: Dennis M. Ritchie
Title: Unix: a Dialectic
Pages: 29-34
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1987
Location: Washington, DC
Institution: AT&T Bell Laboratories

Author: Dennis M. Ritchie
Title: A Guest Facility for Unicos
Pages: 19-24
Publisher: USENIX
Proceedings: UNIX and Supercomputers Workshop Proceedings
Date: September 26-27, 1988
Location: Pittsburgh, PA
Institution: AT&T Bell Laboratories, Murray Hill

Author: David Robboy
Title: UNIX Block I/O Optimization on Microcomputers
Pages: 223-230
Publisher: USENIX
Proceedings: USENIX UniForum Conference Proceedings
Date: January 17-20, 1984
Location: Washington D.C.
Institution: Intel Corporation

Author: William Roberts
Title: What NEWS? or What light through yonder window breaks?
Pages: 36-41
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Winter 1987
Volume: 7
Num in Vol: 4
Institution: Queen Mary College

Author: William Roberts
Title: Introduction to Window Systems
Pages: 37-43
Publisher: EUUG
Proceedings: European UNIX Systems User Group Newsletter
Date: Spring 1989
Volume: 9
Num in Vol: 1
Institution: Queen Mary College

Author: William Roberts
Title: Introduction to Window Systems
Pages: 37-43
Publisher: European UNIX Systems User Group
Proceedings: EUUG Newsletter
Date: Spring 1989
Volume: 9
Num in Vol: 1
Institution: Queen Mary College

Author: William Roberts
Title: Windows Column
Pages: 72-74
Publisher: European UNIX Systems User Group
Proceedings: EUUG Newsletter
Date: Spring 1990
Volume: 10
Num in Vol: 1
Institution: Queen Mary and Westfield College

Author: Bruce Robertson
Title: Using SCSI to Control Almost Anything
Pages: 127 - 128
Publisher: USENIX
Proceedings: USENIX File Systems Workshop Proceedings
Date: May 21 - 22, 1992
Location: Ann Arbor, MI
Institution: Hundred Acre Consulting

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Proceedings: USENIX UniForum Conference Proceedings

Date: January 17-20, 1984

Location: Washington D.C.

Institution: Rabbit Software Corporation

Author: Marc J. Rochkind

Title: A Unified Programming Interface for Character-Based and Graphical Window Systems

Pages: 109-117

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1989

Location: Baltimore, MD

Institution: Advanced Programming Institute Ltd.

Author: Marc J. Rochkind

Title: XVT: A Virtual Toolkit for Portability Between Window Systems

Pages: 151-163

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1989

Location: San Diego, CA

Institution: Advance Programming Institute Ltd.

Author: Eduardo Rodriguez

Title: The Persistent Hacker: An Intruder Attacks A New Internet Host

Pages: 131-137

Publisher: USENIX

Proceedings: UNIX Security IV Symposium

Date: October 4-6, 1993

Location: Santa Clara, CA

Institution: Universidad de Chile

Author: R. Rodriguez

Author: M. Koehler

Author: R. Hyde

Title: The Generic File System

Pages: 260-269

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1986

Location: Atlanta, GA

Institution: Digital Equipment Corporation

Author: R. Rodriguez

Title: A System Call Tracer for UNIX

Pages: 72-80

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1986

Location: Atlanta, GA

Institution: Digital Equipment Corporation

Author: Robert Rodriguez

Author: Matt Koehler

Author: Larry Palmer

Author: Ricky Palmer

Title: A Dynamic UNIX Operating System

Pages: 305-319

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1988

Location: San Francisco

Institution: Digital Equipment Corporation

Author: Mike Rodriguez

Title: Software Distribution in a Network Environment

Pages: 20

Publisher: USENIX

Proceedings: Large Installation System Administrators Workshop Proceedings

Date: April 9-10, 1987

Location: Philadelphia, PA

Institution: Hewlett Packard

Author: Steve Romig

Title: Backup At Ohio-State, Take 2

Pages:

Publisher: USENIX

Proceedings: LISA IV Conference Proceedings

Date: October 24-25, 1991

Location: Colorado Springs, CO

Institution: Ohio State University

Author: Steven M. Romig

Title: Backup at Ohio State, Take 2

Pages: 137-142

Publisher: USENIX

Proceedings: LISA IV Conference Proceedings

Date: October 18-19, 1990

Location: Colorado Springs, CO

Institution: The Ohio State University

Author: Steven M. Romig

Title: Some Useful Changes for Boot RC Files

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Location: San Diego, CA
Institution: The Ohio State University

Author: William D. Roome
Title: 3DFS: A Time-Oriented File Server
Pages: 405 - 418
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1992
Location: San Francisco, CA
Institution: AT&T Bell Laboratories, Murray Hill

Author: Greg Rose
Title: Summer '93 Conference Report
Pages: 10-13
Publisher: USENIX
Proceedings: ;login:
Date: Sep/Oct 1993
Volume: 18
Num in Vol: 5
Institution:

Author: Greg Rose
Title: The God of Backup
Pages: 28-29
Publisher: USENIX
Proceedings: ;login:
Date: Mar/Apr 1994
Volume: 19
Num in Vol: 2
Institution:

Author: Greg Rose
Title: PGP, Phil Zimmerman, Life, the Universe, and so on
Pages: 4-7
Publisher: USENIX
Proceedings: ;login:
Date: April 1995
Volume: 20
Num in Vol: 2
Institution:

Author: Greg Rose
Title: UNIX Tip: I Can Never Remember Those Pesky Options
Pages: 36-38
Publisher: USENIX
Proceedings: ;login:
Date: August 1995
Volume: 20
Num in Vol: 4
Institution:

Author: Greg Rose
Title: Status Update on PGP and Legal Actions
Pages: 9
Publisher: USENIX
Proceedings: ;login:
Date: October 1995
Volume: 20
Num in Vol: 5
Institution:

Author: John R. Rose
Title: C*: A C++-like Language for Data-Parallel Computation
Pages: 127-134
Publisher: USENIX
Proceedings: C++ Workshop Proceedings
Date: November 9-10, 1987
Location: Santa Fe, NM
Institution: Thinking Machines Corporation

Author: John R. Rose
Title: Implementing a Compiler in C++: Experience and Generalizations
Pages: 135-146
Publisher: USENIX
Proceedings: C++ Workshop Proceedings
Date: November 9-10, 1987
Location: Santa Fe, NM
Institution: Thinking Machines Corporation

Author: John R. Rose
Author: Guy L. Steele, Jr.
Title: C*: An Extended C Language for Data Parallel Programming
Pages: 361-397
Publisher: USENIX
Proceedings: C++ Workshop Proceedings
Date: November 9-10, 1987
Location: Santa Fe, NM
Institution: Thinking Machines Corporation

Author: Marshall T. Rose
Author: John L. Romine
Title: MH.5: How to process 200 messages a day and still get some real work done

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Location: Portland, OR
Institution: Northrop Research and Technology Center

Author: Mark Roseman
Title: When is an object not an object?
Pages: 197-204
Publisher: USENIX and Unisys, Inc.
Proceedings: Tcl/Tk Workshop
Date: July 6-8, 1995
Location: Toronto, Canada
Institution: University of Calgary

Author: Mark Roseman
Title: Managing Complexity in TeamRooms, a Tcl-Based Internet Groupware Application
Pages: 1-8
Publisher: USENIX
Proceedings: 4th Annual Tcl/Tk Workshop '96
Date: July 10-13, 1996
Location: Monterey, CA
Institution: University of Calgary

Author: Mordecai B. Rosen
Author: Michael J. Wilde
Author: Bill Fraser-Campbell
Title: NFS Portability
Pages: 299-305
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1986
Location: Atlanta, GA
Institution: Lachman Associates Inc.

Author: John Rosenberg
Title: Architectural and Operating System Support for Othogonal Persistence
Pages: 305-335
Publisher: USENIX
Proceedings: Computing Systems
Date: Summer 1992
Volume: 5
Num in Vol: 3
Institution: University of Sydney, Australia

Author: David Rosenblum
Author: Alexander Wolf
Title: Representing Semantically Analyzed C++ Code with Reprise
Pages: 119-135
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: April 24-25, 1991
Location: Washington, DC
Institution: AT&T Bell Laboratories

Author: Mendel Rosenblum
Author: John K. Ousterhout
Title: The LFS Storage Manager
Pages: 315-324
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1990
Location: Anaheim, CA
Institution: University of California, Berkeley

Author: Mark Rosenstein
Author: Ezra Peisach
Title: Mkserv - Workstation Customization and Privatization
Pages: 89-95
Publisher: USENIX
Proceedings: Systems Administration (LISA VI) Conference
Date: October 19-23, 1992
Location: Long Beach, CA
Institution: MIT Information Systems

Author: Mark A. Rosenstein
Author: Daniel E. Geer, Jr.
Author: Peter J. Levine
Title: The Athena Service Management System
Pages: 203-211
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: MIT Project Athena

Author: David Rosenthal
Title: A Simple X11 Client Program -or- How hard can it really be to write "Hello, World"?
Pages: 229-242
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: Sun Microsystems

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Title: How to Connect to EUNET
Pages: 1-6
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Summer 1983
Volume: 3
Num in Vol: 2
Institution: Edinburgh University

Author: David S.H. Rosenthal
Title: Evolving the Vnode Interface
Pages: 107-118
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1990
Location: Anaheim, CA
Institution: Sun Microsystems, Inc.

Author: Douglas Rosenthal
Author: Wayne Allen
Author: Kenneth Fiduk
Title: Process Control and Communication in Distributed CAD Environments
Pages: 271 - 282
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1992
Location: San Francisco, CA
Institution: Microelectronics and Computer Technology Corporation

Author: Eric S. Rosenthal
Title: Spelling Checkers, Compound Words, and Variant Spellings
Pages: 315-322
Publisher: Software Tools Users Group
Proceedings: USENIX/Software Tools Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: IMI Systems

Author: Douglas J. Ross
Author: M. Martin Taylor
Title: UNIX Support for Guaranteed Real-Time Processing
Pages: 137-153
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: ANDYNE Computing Limited

Author: Jeffrey Roth
Title: Hardening Anonymous FTP
Pages: 141-144
Publisher: USENIX
Proceedings: Second Security Workshop Program
Date: August 27, 1990
Location: Portland, OR
Institution: Defense Logistics Agency

Author: John P. Rouillard
Author: Richard B. Martin
Title: Config: A Mechanism for Installing and Tracking System Configurations
Pages: 9-17
Publisher: USENIX
Proceedings: LISA VIII Conference Proceedings
Date: September 19-23, 1994
Location: San Diego, CA
Institution: University of Massachusetts at Boston

Author: John P. Rouillard
Author: Richard B. Martin
Title: Depot-Lite: A Mechanism for Managing Software
Pages: 83-91
Publisher: USENIX
Proceedings: LISA VIII Conference Proceedings
Date: September 19-23, 1994
Location: San Diego, CA
Institution: University of Massachusetts at Boston

Author: Forest R. Rouse
Author: Wayne Christopher
Title: A Tcl to C Compiler
Pages: 115-122
Publisher: USENIX and Unisys, Inc.
Proceedings: Tcl/Tk Workshop
Date: July 6-8, 1995
Location: Toronto, Canada
Institution: ICEM CFD Engineering and University of California, Davis

Author: P.K. Rowe
Author: S. Sartzetakis
Author: B. Vishnubhatla
Title: A Multiprocessor Performance Measurement Tool
Pages: 421-432
Publisher: USENIX

Author: P. Kim Rowe
Author: D. Graham
Author: A. Donenfeld
Author: B. Pagurek
Title: The Integration Toolkit and the Unison Real Time Operating System
Pages: 347-356
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: Multiprocessor Toolsmiths Inc.

Author: Paul J. Roy
Title: UNIX File Access and Caching in a Multicomputer Environment
Pages: 21-37
Publisher: USENIX
Proceedings: MACH III Symposium
Date: April 19-21, 1993
Location: Sante Fe, NM
Institution: Open Software Foundation

Author: M. Rozier
Author: V. Abrossimov
Author: F. Armand
Author: I. Boule
Author: M. Gien
Author: M. Guillemont
Author: F. Herrmann
Author: C. Kaiser
Author: S. Langlois
Author: P. Leonard
Author: W. Neuhauser
Title: CHORUS Distributed Operating Systems
Pages: 305-370
Publisher: USENIX
Proceedings: Computing Systems
Date: Fall 1988
Volume: 1
Num in Vol: 4
Institution: Chorus Systemes

Author: Marc Rozier
Title: Chorus (Overview of the Chorus Distributed Operating System)
Pages: 39 - 70
Publisher: USENIX
Proceedings: USENIX Workshop on Micro-Kernels and Other Kernel Architectures
Date: April 27-28, 1992
Location: Seattle, WA
Institution: Chorus systemes Paris, France

Author: Lawrence M. Ruane
Title: Process Synchronization in the UTS Kernel
Pages: 387-422
Publisher: USENIX
Proceedings: Computing Systems
Date: Summer 1990
Volume: 3
Num in Vol: 3
Institution: AT&T Bell Laboratories

Author: A. D. Rubin
Author: P. Honeyman
Title: Long Running Jobs in an Authenticated Environment
Pages: 19-28
Publisher: USENIX
Proceedings: UNIX Security IV Symposium
Date: October 4-6, 1993
Location: Santa Clara, CA
Institution: University of Michigan, Ann Arbor

Author: John Ioannidis
Author: Matt Blaze
Title: The Architecture and Implementation of Network Layer Security in UNIX
Pages: 29-39
Publisher: USENIX
Proceedings: UNIX Security IV Symposium
Date: October 4-6, 1993
Location: Santa Clara, CA
Institution: Columbia University
Institution: AT&T Bell Laboratories

Author: Aviel D. Rubin
Title: Independent One-Time Passwords
Pages: 167-176
Publisher: USENIX
Proceedings: 5th USENIX UNIX Security Symposium
Date: June 5-7, 1995
Location: Salt Lake City, UT
Institution: Bellcore

Author: Dean Rubine
Title: Integrating Gesture Recognition and Direct Manipulation

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Location: Nashville, TN
 Institution: Information Technology Center, Carnegie Mellon University

Author: Chris Ruemmler
 Author: John Wilkes
 Title: UNIX Disk Access Patterns
 Pages: 405-420
 Publisher: USENIX
 Proceedings: USENIX Technical Conference Proceedings
 Date: Winter 1993
 Location: San Diego, CA
 Institution: Hewlett-Packard, Inc.

Author: Spencer Rugaber
 Title: A Uniform and Simple User Interface to UNIX
 Pages: 113-115
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1983
 Location: San Diego, CA
 Institution: Interactive Systems Corporation

Author: Mario Ruggiero
 Title: Ped - A Portable Editor
 Pages: 35-42
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1982
 Location: Boston, MA
 Institution: University of Toronto

Author: Vincent F. Russo
 Author: Simon M. Kaplan
 Title: A C++ Interpreter for Scheme
 Pages: 95-108
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: October 17-21, 1988
 Location: Denver, CO
 Institution: University of Illinois at Urbana-Champaign

Author: Vincent F. Russo
 Author: Peter W. Madany
 Author: Roy H. Campbell
 Title: C++ and Operating Systems Performance: A Case Study
 Pages: 103-114
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: April 9-11, 1990
 Location: San Francisco, CA
 Institution: Univ. of Illinois Urbana - Champaign

Author: Vincent F. Russo
 Author: Peter W. Madany
 Author: Roy H. Campbell
 Title: C++ and Operating Systems Performance: A Case Study
 Pages: 103-114
 Publisher: USENIX
 Proceedings: USENIX C++ Conference Proceedings
 Date: Spring 1990
 Location: San Francisco, CA
 Institution: University of Illinois at Urbana-Champaign

Author: Vincent F. Russo
 Title: Process Scheduling and Synchronization in the Renaissance Object-Oriented Multiprocessor Operating System
 Pages: 117-132
 Publisher: USENIX
 Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDS II)
 Date: March 21 - 22, 1991
 Location: Atlanta GA
 Institution: Department of Computer Science, Purdue University

Author: Ralph Ryan
 Author: Hans Spiller
 Author: Dave Weil
 Title: A New Portable Compiler for XENIX
 Pages: 229-235
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: Microsoft Corporation

Author: William S. Frantz
 Author: Charles R. Landau
 Title: Object-Oriented Transaction Processing in the KeyKOS Microkernel
 Pages: 13-26
 Publisher: USENIX
 Proceedings: Microkernels and Other Kernel Architectures Symposium II
 Date: Sept. 20-21, 1993
 Location: San Diego, CA
 Institution: Periwinkle Consulting
 Institution: Tandem Computer



Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)
 8 captures
 14 Nov 96 - 29 May 16

Publisher: USENIX
 Proceedings: UNIX Security III Symposium
 Date: September 14-17, 1992
 Location: Baltimore, MD
 Institution: Purdue University

 Author: Dave Safford
 Author: Douglas Lee Schales
 Author: David K. Hess
 Title: The TAMU Security Package: An Ongoing Response to Internet Intruders in an Academic Environment
 Pages: 91-118
 Publisher: USENIX
 Proceedings: UNIX Security IV Symposium
 Date: October 4-6, 1993
 Location: Santa Clara, CA
 Institution: Texas A & M University

 Author: David Safford
 Author: Douglas Schales
 Author: David Hess
 Title: Texas A&M University Anarchistic Key Authorization (AKA)
 Pages: 179-185
 Publisher: USENIX
 Proceedings: 6th USENIX Security Symposium
 Date: July 22-25, 1996
 Location: San Jose, CA
 Institution: Texas A&M University

 Author: David R. Safford
 Author: Douglas Lee Schales
 Author: David K. Hess
 Title: Secure RPC Authentication (SRA) for TELNET and FTP
 Pages: 63-67
 Publisher: USENIX
 Proceedings: UNIX Security IV Symposium
 Date: October 4-6, 1993
 Location: Santa Clara, CA
 Institution: Texas A & M University

 Author: Alex Safonov
 Author: Douglas Perrin
 Author: Joseph Konstan
 Author: John Carlis
 Author: Robert Elde
 Title: Lessons from the Neighborhood Viewer: Building Innovative Collaborative Applications in Tcl and Tk
 Pages: 203-213
 Publisher: USENIX
 Proceedings: 4th Annual Tcl/Tk Workshop '96
 Date: July 10-13, 1996
 Location: Monterey, CA
 Institution: University of Minnesota

 Author: Adam Sah
 Author: Jon Blow
 Title: A New Architecture for the Implementation of Scripting Languages
 Pages: 21-38
 Publisher: USENIX
 Proceedings: Very High Level Languages Symposium (VHLL)
 Date: October 26-28, 1994
 Location: Santa Fe, NM
 Institution: University of California, Berkeley

 Author: Adam Sah
 Title: Multiple Trace Composition and Its Uses
 Pages: 15-24
 Publisher: USENIX and Unisys, Inc.
 Proceedings: Tcl/Tk Workshop
 Date: July 6-8, 1995
 Location: Toronto, Canada
 Institution: University of California, Berkeley

 Author: Adam Sah
 Author: Kevin Brown
 Author: Eric Brewer
 Title: Programming the Internet from the Server-Side with Tcl and Audience
 Pages: 183-188
 Publisher: USENIX
 Proceedings: 4th Annual Tcl/Tk Workshop '96
 Date: July 10-13, 1996
 Location: Monterey, CA
 Institution: University of California, Berkeley

 Author: Markku Sakkinen
 Title: A Critique of the Inheritance Principles of C++
 Pages: 69-110
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Winter 1992
 Volume: 5
 Num in Vol: 1
 Institution: University of Jyväskylä, Finland

 Author: Markku Sakkinen

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Date: Summer 1992
Volume: 5
Num in Vol: 3
Institution: University of Jyväskylä, Finland

Author: Charles Salemi
Author: Eric Lund
Author: Suryakanta Shah
Title: A Privilege Mechanism for System V Release 4 Operating Systems
Pages: 235 - 242
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1992
Location: San Antonio, TX
Institution: UNIX System Laboratories, Inc.

Author: Lou Salkind
Title: The SAGE Operating System
Pages: 54-58
Publisher: USENIX
Proceedings: Fifth Real-Time Software and Operating Systems Workshop Proceedings
Date: May 12-13, 1988
Location: Washington, DC
Institution: New York University

Author: Peter Salus
Title: The Bookworm
Pages: 48-49
Publisher: USENIX
Proceedings: ;login:
Date: July/August 1992
Volume: 17
Num in Vol: 4
Institution: Sun User Group

Author: Peter Salus
Title: The Bookworm
Pages: 42-43
Publisher: USENIX
Proceedings: ;login:
Date: Sept/Oct 1992
Volume: 17
Num in Vol: 5
Institution:

Author: Peter Salus
Title: The Bookworm
Pages: 40-41
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1992
Volume: 17
Num in Vol: 6
Institution:

Author: Peter Salus
Title: The Bookworm
Pages: 47-48
Publisher: USENIX
Proceedings: ;login:
Date: Jan/Feb 1993
Volume: 18
Num in Vol: 1
Institution:

Author: Peter Salus
Title: The Bookworm
Pages: 46-47
Publisher: USEINX
Proceedings: ;login:
Date: Mar/Apr 1993
Volume: 18
Num in Vol: 2
Institution:

Author: Peter Salus
Title: The Bookworm
Pages: 34-35
Publisher: USENIX
Proceedings: ;login:
Date: May/Jun 1993
Volume: 18
Num in Vol: 3
Institution:

Author: Peter Salus
Title: The Bookworm
Pages: 38-39
Publisher: USENIX
Proceedings: ;login:
Date: Jul/Aug 1993
Volume: 18
Num in Vol: 4

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close

Help

Pages: 41-42
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1993
Volume: 18
Num in Vol: 6
Institution:

Author: Peter Salus
Title: Review: Words, Words, Words
Pages: 42-43
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1993
Volume: 18
Num in Vol: 6
Institution:

Author: Peter Salus
Title: The Bookworm
Pages: 46-47
Publisher: USENIX
Proceedings: ;login:
Date: Jan/Feb 1994
Volume: 19
Num in Vol: 1
Institution:

Author: Peter Salus
Title: The Bookworm
Pages: 44
Publisher: USENIX
Proceedings: ;login:
Date: Mar/Apr 1994
Volume: 19
Num in Vol: 2
Institution:

Author: Peter Salus
Title: The Bookworm
Pages: 31-32
Publisher: USENIX
Proceedings: ;login:
Date: May/Jun 1994
Volume: 19
Num in Vol: 3
Institution:

Author: Peter Salus
Title: The Bookworm
Pages: 44-46
Publisher: USENIX
Proceedings: ;login:
Date: October 1995
Volume: 20
Num in Vol: 5
Institution:

Author: Peter H. Salus
Title: Book Review: Learning the vi Editor
Pages: 14
Publisher: USENIX
Proceedings: ;login:
Date: May/June 1989
Volume: 14
Num in Vol: 3
Institution: Open Software Foundation

Author: Peter H. Salus
Title: Book Review: !%@: A Directory of Electronic Mail Addressing and Networks
Pages: 24
Publisher: USENIX
Proceedings: ;login:
Date: November/December 1989
Volume: 14
Num in Vol: 6
Institution: Open Software Foundation

Author: Peter H. Salus
Title: The Bookworm
Pages: 33
Publisher: USENIX
Proceedings: ;login:
Date: March/April 1992
Volume: 17
Num in Vol: 2
Institution: Sun User Group

Author: Peter H. Salus
Title: The Bookworm
Pages: 28
Publisher: USENIX
Proceedings: ;login:

Author: Peter H. Salus
Title: Book Review: The Multimedia Maven
Pages: 48
Publisher: USEINX
Proceedings: ;login:
Date: Mar/Apr 1993
Volume: 18
Num in Vol: 2
Institution:

Author: Peter H. Salus
Author: Peter Collinson
Author: Jerry Peek
Author: Henry Spencer
Author: Peg Schafer
Title: Summer '93 Conference Reports
Pages: 6-15
Publisher: USENIX
Proceedings: ;login:
Date: Jul/Aug 1993
Volume: 18
Num in Vol: 4
Author: O'Reilly & Associates, Inc.
Institution: University of Toronto

Author: Peter H. Salus
Title: The Bookworm
Pages: 46-47
Publisher: USENIX
Proceedings: ;login:
Date: Sep/Oct 1993
Volume: 18
Num in Vol: 5
Institution:

Author: Peter H. Salus
Title: The Bookworm
Pages: 41-42
Publisher: USENIX
Proceedings: ;login:
Date: August 1994
Volume: 19
Num in Vol: 4
Institution:

Author: Peter H. Salus
Title: The Bookworm
Pages: 47-48
Publisher: USENIX
Proceedings: ;login:
Date: October 1994
Volume: 19
Num in Vol: 5
Institution:

Author: Peter H. Salus
Title: The Bookworm
Pages: 49-51
Publisher: USENIX
Proceedings: ;login:
Date: December 1994
Volume: 19
Num in Vol: 6
Institution:

Author: Peter H. Salus
Title: The Bookworm
Pages: 43-44
Publisher: USENIX
Proceedings: ;login:
Date: February 1995
Volume: 20
Num in Vol: 1
Institution:

Author: Peter H. Salus
Title: The Bookworm
Pages: 52-53
Publisher: USENIX
Proceedings: ;login:
Date: April 1995
Volume: 20
Num in Vol: 2
Institution:

Author: Peter H. Salus
Title: The Bookworm
Pages: 45-46
Publisher: USENIX
Proceedings: ;login:
Date: June 1995
Volume: 20

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Title: Announcements
Pages: 287
Publisher: USENIX
Proceedings: Computing Systems
Date: Summer 1994
Volume: 7
Num in Vol: 3
Institution:

Author: Howard Salwen
Title: On Ring Architected Local Networks
Pages: 187-197
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Proteon Associates, Inc.

Author: Rich Salz
Title: InterNetNews: Usenet Transport for Internet Sites
Pages: 93 - 98
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1992
Location: San Antonio, TX
Institution: BBN Systems and Technologies

Author: Rich Salz
Title: 1992 USENIX Summer Conference BOF Report
Pages: 11-13
Publisher: USENIX
Proceedings: ;login:
Date: July/August 1992
Volume: 17
Num in Vol: 4
Institution: Open Software Foundation

Author: Rich Salz
Title: A Perspective on pathalias
Pages: 23-25
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1992
Volume: 17
Num in Vol: 6
Institution:

Author: Behrokh Samadi
Title: A Knowledge-based System for Performance Tuning of the UNIX Operating System
Pages: 110-123
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1987
Location: Washington, DC
Institution: AT&T Bell Laboratories

Author: Nathaniel Sammons
Title: Multi-platform Interrogation and Reporting with Rscan
Pages: 75-87
Publisher: USENIX
Proceedings: Ninth Systems Administration Conference (LISA '95)
Date: September 17-22, 1995
Location: Monterey, CA
Institution: Colorado State University

Author: Russel Sandberg
Author: David Goldberg
Author: Steve Kleiman
Author: Dan Walsh
Author: Bob Lyon
Title: Design and Implementation of the Sun Network Filesystem
Pages: 119-130
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: Sun Microsystems, Inc.

Author: Dave Sandel
Title: System V Support Offering
Pages: 48-49
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Western Electric
Other: Abstract only

Author: Tony Sanders
Title: International Hypertext is Here
Pages: 33-34
Publisher: USENIX
Proceedings: ;login:

Author: Tony Sanders
Author: Bill Hunter
Title: Response: On Certification
Pages: 27
Publisher: USENIX
Proceedings: ;login:
Date: Jan/Feb 1994
Volume: 19
Num in Vol: 1
Institution:

Author: Curtis Sanford
Author: David Walden
Title: Development of a Commercial Applications System Under UNIX
Pages: 177
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: BBN Computer Corp.
Other: Abstract only

Author: Janche Sang
Author: Ke-hsiung Chung
Author: Vernon Rego
Title: Design and Implementation of a Simulation Library Using Lightweight Processes
Pages: 33-44
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1993
Location: Cincinnati, OH
Institution: Purdue University

Author: Colston Sanger
Title: UNIX Clinic
Pages: 63-68
Publisher: European UNIX Systems User Group
Proceedings: EUUG Newsletter
Date: Spring 1989
Volume: 9
Num in Vol: 1
Institution: Olivetti International Education Centre

Author: Colston Sanger
Title: Call Doc Strange
Pages: 51-60
Publisher: European UNIX Systems User Group
Proceedings: EUUG Newsletter
Date: Spring 1990
Volume: 10
Num in Vol: 1
Institution: Olivetti International Education Centre

Author: Jan Sanislo
Author: Mark S. Squillante
Title: An RPC/LWP system for Interconnecting Heterogeneous Systems
Pages: 43-54
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: University of Washington

Author: Vatsa Santhanam
Author: Paul Chan
Author: Manoj Dadoo
Title: Evolution of the Ucode Compiler Intermediate Language
Pages: 199-210
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1990
Location: Anaheim, CA
Institution: Hewlett-Packard

Author: Brion D. Sarachan
Author: Alexandra J. Schmidt
Author: Steven A. Zahner
Title: Prototyping NBC's GENesis Broadcast Automation System Using Tcl/Tk
Pages: 251-260
Publisher: USENIX and Unisys, Inc.
Proceedings: Tcl/Tk Workshop
Date: July 6-8, 1995
Location: Toronto, Canada
Institution: GE R&D Center (authors #1&2)
Institution: NBC (author #3)

Author: Bjorn Satdeva
Title: Perspectives and Solutions for Increasing Security in UNIX System Administration
Pages: 131-136
Publisher: USENIX
Proceedings: Second Security Workshop Program
Date: August 27, 1990

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close

Help

Author: Paul M. Moriarty
Title: Fdist: A Domain Based File Distribution System for Heterogeneous Environment
Pages: 109-126
Publisher: USENIX
Proceedings: LISA V Conference Proceedings
Date: September 30 - October 3, 1991
Location: San Diego, CA
Institution: /sys/admin,inc.; MIPS Computer Systems Inc.

Author: Bjorn Satdeva
Title: Audit: A Policy Driven Security Checker for a Heterogeneous Environment
Pages: 185-202
Publisher: USENIX
Proceedings: UNIX Security III Symposium
Date: September 14-17, 1992
Location: Baltimore, MD
Institution: /sys/admin, inc.

Author: Bjorn Satdeva
Title: SAGE Views: Communication: An Important Aspect of UNIX System Administration
Pages: 12-15
Publisher: USENIX
Proceedings: ;login:
Date: Jan/Feb 1993
Volume: 18
Num in Vol: 1
Institution:

Author: Bjorn Satdeva
Title: Methods for Maintaining One Source Tree in a Heterogeneous Environment
Pages: 57-65
Publisher: USENIX
Proceedings: Systems Administration (LISA VII) Conference
Date: November 1-5, 1993
Location: Monterey, CA
Institution: /sys/admin, inc.

Author: Bjorn Satdeva
Title: "Make" as a System Administration Tool
Pages: 81-87
Publisher: Open Systems Conference Board
Proceedings: The Third Annual System Administration, Networking and Security Conference (SANS III)
Date: April 4-8, 1994
Location: Washington, D.C.
Institution: /sys/admin, Inc.

Author: Bjorn Satdeva
Title: Opinion on NT
Pages: 25
Publisher: USENIX
Proceedings: ;login:
Date: Jul/Aug 1993
Volume: 18
Num in Vol: 4
Institution:

Author: Bjorn Satdeva
Title: After the Fact
Pages: 26-28
Publisher: USENIX
Proceedings: ;login:
Date: Sep/Oct 1993
Volume: 18
Num in Vol: 5
Institution:

Author: M. Satyanarayanan
Author: James J. Kistler
Author: Lily B. Mummert
Author: Maria. R. Ebling
Author: Puneet Kumar
Author: Qi Lu
Title: Experience with Disconnected Operation in a Mobile Environment
Pages: 11-28
Publisher: USENIX
Proceedings: Mobile & Location-Independent Computing Symposium
Date: August 2-3, 1993
Location: Cambridge, MA
Institution: Carnegie Mellon University

Author: M. Satyanarayanan
Title: Report on the IEEE Mobile Computing Systems and Application Workshop
Pages: 35-44
Publisher: USENIX
Proceedings: ;login:
Date: April 1995
Volume: 20
Num in Vol: 2
Institution:

Author: Charles H. Sauer
Author: Don W. Johnson
Author: Larry K. Loucks

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Publisher: USENIX
Proceedings: ;login:
Date: September/October 1987
Volume: 12
Num in Vol: 5
Institution: IBM Industry System Products

Author: Charles H. Sauer
Title: Presenting a Single System Image with Fine Granularity Mounts
Pages: 13-20
Publisher: USENIX
Proceedings: ;login:
Date: July/August 1988
Volume: 13
Num in Vol: 4
Institution: IBM Advanced Engineering Systems

Author: Stefan Savage
Author: Hideyuki Tokuda
Title: Real Time - Mach Timers: Exporting Time to the User
Pages: 111-118
Publisher: USENIX
Proceedings: MACH III Symposium
Date: April 19-21, 1993
Location: Sante Fe, NM
Institution: Carnegie Mellon University

Author: Stefan Savage
Author: John Wilkes
Title: AFRAID--A Frequently Redundant Array of Independent Disks
Pages: 27-39
Publisher: USENIX
Proceedings: USENIX 1996 Annual Technical Conference
Date: January 22-26, 1996
Location: San Diego, CA
Institution: University of Washington (author #1)
Institution: Hewlett-Packard Laboratories

Author: Sunil Saxena
Author: J. Kent Peacock
Author: Fred Yang
Author: Vijaya Verma
Author: Mohan Krishnan
Title: Pitfalls in Multithreading SVR4 STREAMS and Other Weightless Processes
Pages: 85-96
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA
Institution: Intel Multiprocessor Consortium

Author: John Saxer
Title: Interpreting UNIX Benchmarks
Pages: 78-89
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1985
Location: Dallas, TX
Institution: CIE Systems

Author: Michael S. Saxon
Title: Using gsck - A Guide to the UNIX File System Check Program
Pages: 13-26
Publisher: USENIX
Proceedings: ;login:
Date: August 1985
Volume: 10
Num in Vol: 3
Institution: SGS Semiconductor Pte. Ltd.

Author: Daniel J. Scales,
Author: Monica S. Lam
Title: Transparent Fault Tolerance for Parallel Applications on Networks of Workstations
Pages: 329-341
Publisher: USENIX
Proceedings: USENIX 1996 Annual Technical Conference
Date: January 22-26, 1996
Location: San Diego, CA
Institution: Digital Equipment Corporation Western Research Laboratory (author #1)
Institution: Stanford University (author #2)

Author: Chaim E. Schaap
Title: Portability of C Language Programs
Pages: 43
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Delft Consulting Corporation
Other: Abstract only

Author: Horst Schaaser
Title: Using Transputer Networks to Accelerate Communication Protocols

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Location: Fort Lauderdale, FL
Institution: Hewlett-Packard Laboratories, Bristol

Author: Stephen P. Schaefer
Title: newu: Multihost User Setup
Pages:
Publisher: USENIX
Proceedings: LISA IV Conference Proceedings
Date: October 24-25, 1991
Location: Colorado Springs, CO
Institution: MCNC

Author: Peg Schafer
Title: Is Centralized System Administration the Answer?
Pages: 55-61
Publisher: USENIX
Proceedings: Systems Administration (LISA VI) Conference
Date: October 19-23, 1992
Location: Long Beach, CA
Institution: BBN

Author: Peg Schafer
Title: bbn-public - Contributions from the User Community
Pages: 211-213
Publisher: USENIX
Proceedings: Systems Administration (LISA VI) Conference
Date: October 19-23, 1992
Location: Long Beach, CA
Institution: BBN

Author: Peg Schafer
Title: SAGE: A Proposed New Model
Pages: 18-22
Publisher: USENIX
Proceedings: ;login:
Date: Jan/Feb 1993
Volume: 18
Num in Vol: 1
Institution: BBN

Author: Peg Schafer
Title: From the SAGE Board
Pages: 12
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1993
Volume: 18
Num in Vol: 6
Institution:

Author: Mark A. Schaffer
Author: Geoff Walsh
Title: LOCK/ix: An Implementation of UNIX for the LOCK TCB
Pages: 11-24
Publisher: USENIX
Proceedings: ;login:
Date: May/June 1988
Volume: 13
Num in Vol: 3
Institution: Honeywell

Author: Gary L. Schaps
Author: Peter Bishop
Title: A Practical Approach to NFS Response Time Monitoring
Pages: 165-169
Publisher: USENIX
Proceedings: Systems Administration (LISA VII) Conference
Date: November 1-5, 1993
Location: Monterey, CA
Institution: Cirrus Logic, Inc.

Author: Jerry Scharf
Author: Paul Vixie
Title: SENDS: a Tool for Managing Domain Naming and Electronic Mail in a Large Organization
Pages: 93-103
Publisher: USENIX
Proceedings: LISA VIII Conference Proceedings
Date: September 19-23, 1994
Location: San Diego, CA
Institution: Sony Electronics
Institution: Vixie Enterprises

Author: Herve Schauer
Author: Christophe Wolfhugel
Title: An Internet Gatekeeper
Pages: 49-61
Publisher: USENIX
Proceedings: UNIX Security III Symposium
Date: September 14-17, 1992
Location: Baltimore, MD
Institution: Herve Schauer Consultants

Author: Robin Schaufler

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Date: Summer 1988
 Location: San Francisco
 Institution: Sun Microsystems, Inc.

Author: Robin Schaufler
 Title: Realtime Workstation Performance for MIDI
 Pages: 139 - 152
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1992
 Location: San Francisco, CA
 Institution: Silicon Graphics, Inc.

Author: M.D. Scheer
 Author: S. Rajeev
 Title: A UNIX-based Ada Runtime System
 Pages: 51
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1985
 Location: Dallas, TX
 Institution: AT&T Bell Laboratories
 Other: Abstract only

Author: Dick Schefstrom
 Title: Revision Control Tools and the Ada Program Library
 Pages: 241-251
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1986
 Location: Denver, CO
 Institution: TeleLOGIC AB

Author: Roland J. Schemers, III
 Title: lbnamed: A Load Balancing Name Server in Perl
 Pages: 1-11
 Publisher: USENIX
 Proceedings: Ninth Systems Administration Conference (LISA '95)
 Date: September 17-22, 1995
 Institution: SunSoft, Inc.

Author: Dr. Andy Scherr
 Title: Rapid Programming with Graph Rewrite Rules
 Pages: 83-100
 Publisher: USENIX
 Proceedings: Very High Level Languages Symposium (VHLL)
 Date: October 26-28, 1994
 Location: Santa Fe, NM
 Institution: University of Technology, Aachen, Germany

Author: Phil Scherrer
 Title: Performance of Tools: Minis versus Micros
 Pages: 425
 Publisher: Software Tools Users Group
 Proceedings: USENIX/Software Tools Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: Carousel MicroTools, Inc.
 Other: Abstract only

Author: Phil Scherrer
 Title: Software Tools in C?
 Pages: 3-6
 Publisher: Software Tools User Group
 Proceedings: USENIX/Software Tools Conference Proceedings
 Date: Winter 1983
 Location: San Diego, CA
 Institution: Carousel MicroTools, Inc.

Author: Bob Scheulen
 Title: Version 7 Compatibility Under System 3/5
 Pages: 349-352
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: Microsoft Corporation

Author: Bill N. Schilit
 Author: Marvin M. Theimer
 Author: Brent B. Welch
 Title: Customizing Mobile Applications
 Pages: 129-138
 Publisher: USENIX
 Proceedings: Mobile & Location-Independent Computing Symposium
 Date: August 2-3, 1993
 Location: Cambridge, MA
 Institution: Xerox PARC

Author: Jeffrey I. Schiller
 Author: Derek Atkins
 Title: Scaling the Web of Trust: Combining Kerberos and PGP to Provide Large Scale Authentication
 Pages: 83-94

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Institution: MIT

Author: John Schimmel
Title: A Case Study on Moves and Mergers
Pages: 93-98
Publisher: USENIX
Proceedings: Systems Administration (LISA VII) Conference
Date: November 1-5, 1993
Location: Monterey, CA
Institution: Silicon Graphics Inc.

Author: John Schimmel
Title: What's Up on the Tcl Front?
Pages: 20-21
Publisher: USENIX
Proceedings: ;login:
Date: October 1995
Volume: 20
Num in Vol: 5
Institution:

Author: John E. Schimmel
Title: So What's This Tickle Stuff All About?
Pages: 26-27
Publisher: USENIX
Proceedings: ;login:
Date: June 1995
Volume: 20
Num in Vol: 3
Institution:

Author: John E. Schimmel
Title: Free Network Management Using Tcl
Pages: 23-28
Publisher: USENIX
Proceedings: ;login:
Date: August 1995
Volume: 20
Num in Vol: 4
Institution:

Author: Reviewed by Curt Schimmel
Title: REVIEW: UNIX Systems for Modern Architectures, Symmetric Multiprocessing, and Caching for Kernel Programmers
Pages: 54-55
Publisher: USENIX
Proceedings: ;login:
Date: April 1995
Volume: 20
Num in Vol: 2
Institution:

Author: Douglas Schmidt
Title: ASX: An Object-Oriented Framework for Developing Distributed Applications
Pages: 207-226
Publisher: USENIX
Proceedings: USENIX Sixth C++ Technical Conference
Date: April 11-14, 1994
Location: Cambridge, MA
Institution: University of California - Irvine

Author: Douglas C. Schmidt
Title: GPERF: A Perfect Hash Function Generator
Pages: 87-102
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: April 9-11, 1990
Location: San Francisco, CA
Institution: University of California, Irvine

Author: Douglas C. Schmidt
Title: GPERF: A Perfect Hash Function Generator
Pages: 87-101
Publisher: USENIX
Proceedings: USENIX C++ Conference Proceedings
Date: Spring 1990
Location: San Francisco, CA
Institution: University of California, Irvine

Author: Douglas C. Schmidt
Author: Tim Harrison
Author: Ehab Al-Shaer
Title: Object-Oriented Components for High-speed Network Programming
Pages: 21-38
Publisher: USENIX
Proceedings: USENIX Conference on Object-Oriented Technologies (COOTS)
Date: June 26-29, 1995
Location: Monterey, CA
Institution: Washington University, St. Louis

Author: Carl Schmidtman
Author: Michael Tao
Author: Steven Watt
Title: Design and Implementation of a Multi-Threaded Xlib

INTERNET ARCHIVE


<http://usenix.org/cgi-bin/sortbib.pl?-sA>

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Location: San Diego, CA
Institution: Consultant to Digital Equipment Corporation
Institution: Sun Microsystems
Institution: Consultant to Xerox Corporation

Author: J. Schnwlder
Author: H. Langendrfer
Title: How to Keep Track of Your Network Configuration
Pages: 189-193
Publisher: USENIX
Proceedings: Systems Administration (LISA VII) Conference
Date: November 1-5, 1993
Location: Monterey, CA
Institution: TU Braunschweig, Germany

Author: James S. Schoner
Title: Ease: A Configuration Language for Sendmail
Pages: 19-31
Publisher: USENIX
Proceedings: ;login:
Date: January/February 1986
Volume: 11
Num in Vol: 1
Institution: Purdue University Computing Center

Author: R. Schragl
Author: D. Lauber
Title: A Protocol for the Communication between Objects
Pages: 79-87
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Spring 1988
Location: London, England
Institution: UNA EDV-Beratung GmbH, Muenchen

Author: Andrew Schuler
Author: Kate Erf
Title: Open Dialogue: Using an Extensible Retained Object Workspace to Support a UIMS
Pages: 53-64
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: October 17-21, 1988
Location: Denver, CO
Institution: Apollo Computer Inc.

Author: P. Schuller
Author: H. Hartig
Author: W.E. Kunhauser
Title: Performance of the Birlx Operating System
Pages: 147 - 160
Publisher: USENIX
Proceedings: USENIX Workshop on Micro-Kernels and Other Kernel Architectures
Date: April 27-28, 1992
Location: Seattle, WA
Institution: German National Research Center For Computer Science (GMD)

Author: Daniel Schultzer
Title: Electronic Banking and Electronic Commerce on the SuperInformation Highway
Pages: 225-263
Publisher: USENIX
Proceedings: First USENIX Workshop on Electronic Commerce
Date: July 11-12, 1995
Location: New York, New York
Institution: Citibank

Author: H. Zhou and K. Schwan,
Author: A. Gheith
Title: Dynamic Synchronization of Real-Time Threads for Multiprocessor Systems
Pages:
Publisher: USENIX
Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMs)
Date: March 26-27, 1992
Location: Newport Beach, CA
Institution: College of Computing, Georgia Institute of Technology
Institution: IBM, Austin, TX

Author: Michael F. Schwartz
Author: Alan Emtage
Author: Brewster Kahle
Author: B. Clifford Neuman
Title: A Comparison of Internet Resource Discovery Approaches
Pages: 461-493
Publisher: USENIX
Proceedings: Computing Systems
Date: Fall 1992
Volume: 5
Num in Vol: 4
Institution: University of Colorado, Boulder
Institution: Bunyip Information Systems
Institution: Thinking Machines Corporation
Institution: USC Information Sciences Institute

Author: Jerry Schwarz

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Date: October 17-21, 1988
Location: Denver, CO
Institution: AT&T Bell Laboratories, Murray Hill

Author: Jim Van Sciver
Title: Zone Garbage Collection
Pages: 1-16
Publisher: USENIX
Proceedings: Mach Workshop Conference Proceedings
Date: October 4-5, 1990
Location: Burlington, VT
Institution: Open Software Foundation

Author: Dylan McNamee
Author: Katherine Armstrong
Title: Extending the Mach External Pager Interface to Accommodate User-Level Page Replacement Policies
Pages: 17-30
Publisher: USENIX
Proceedings: Mach Workshop Conference Proceedings
Date: October 4-5, 1990
Location: Burlington, VT
Institution: University of Washington

Author: Chia Chao
Author: Milon Mackey
Author: Bart Sears
Title: Mach on a Virtually Addressed Cache Architecture
Pages: 31
Publisher: USENIX
Proceedings: Mach Workshop Conference Proceedings
Date: October 4-5, 1990
Location: Burlington, VT
Institution: Hewlett-Packard Laboratories

Author: Michael L. Scott
Author: Thomas J. LeBlanc
Author: Brian D. Marsh
Title: Implementing Issues for the Psyche Multiprocessor Operating System
Pages: 227-236
Publisher: USENIX
Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings
Date: October 5-6, 1989
Location: Fort Lauderdale, FL
Institution: University of Rochester

Author: Michael L. Scott
Author: Thomas J. LeBlanc
Author: Brian D. Marsh
Author: Timothy G. Becker
Author: Cezary Dubnicki
Author: Evangelos P. Marcatos
Author: Neil G. Smithline
Title: Implementation Issues for the Psyche Multiprocessor Operating System
Pages: 101-138
Publisher: USENIX
Proceedings: Computing Systems
Date: Winter 1990
Volume: 3
Num in Vol: 1
Institution: University of Rochester

Author: Michael L. Scott
Title: The Prospects for Parallel Programs on Distributed Systems
Pages: 265-272
Publisher: USENIX
Proceedings: Experiences with Distributed and Multiprocessor Systems (SEDMS IV)
Date: September 22-23, 1993
Location: San Diego, CA
Institution: University of Rochester

Author: Roger Scott
Author: Prakash Reddy
Author: Russel Edwards
Author: David Campbell
Title: GPIO: Extensible Objects for Electronic Design Tools
Pages: 109-121
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: October 17-21, 1988
Location: Denver, CO
Institution: Data General Corp.

Author: Edward John Sebes
Title: Distributed Trusted Mach Architecture
Pages: 251-262
Publisher: USENIX
Proceedings: The Second USENIX Mach Symposium Conference Proceedings
Date: November 20-22, 1991
Location: Monterey, CA
Institution: Trusted Information Systems

Author: John Sechrest
Title: Opinion: Gnu and Solaris

Date: April 25-28, 1994



8 captures
14 Nov 96 - 29 May 16

<http://usenix.org/cgi-bin/sortbib.pl?-sA>

Go

OCT NOV FEB
14
1995 1996 2013

[Close](#)

[Help](#)

Author: Choong Huei Seow
Title: Book Review: Guide to Writing DCE Applications
Pages: 49-51
Publisher: USEINX
Proceedings: ;login:
Date: Mar/Apr 1993
Volume: 18
Num in Vol: 2
Institution: Syncsort, Inc.

Author: Carlo. H Sequin
Title: Microfabrication on the Macintosh
Pages: 1-16
Publisher: USENIX
Proceedings: USENIX Fifth Computer Graphics workshop
Date: November 16-17, 1989
Location: Monterey, CA
Institution: University of California, Berkeley

Author: Carlo H. Sequin
Title: A Modular Rendering and Modeling System
Pages: 38-53
Publisher: USENIX
Proceedings: Second Computer Graphics Workshop Proceedings
Date: December 12-13, 1985
Location: Monterey, CA
Institution: University of California, Berkeley

Author: Carlo H. Sequin
Title: Procedural Spline Interpolation in UNICUBIX
Pages: 63-83
Publisher: USENIX
Proceedings: Third Computer Graphics Workshop Proceedings
Date: November 20-21, 1986
Location: Monterey, CA
Institution: University of California, Berkeley

Author: Michael E. Shaddock
Author: Michael C. Mitchell
Author: Helen E. Harrison
Title: How to Upgrade 1500 Workstations on Saturday, and still have time to Mow the Yard on Sunday
Pages: 59-65
Publisher: USENIX
Proceedings: Ninth Systems Administration Conference (LISA '95)
Date: September 17-22, 1995
Location: Monterey, CA
Institution: SAS Institute Inc.

Author: Staphen P. Shaefer
Author: Satyanarayana R. Vemulakonda
Title: newu: Multi-host User Setup
Pages: 23-26
Publisher: USENIX
Proceedings: LISA IV Conference Proceedings
Date: October 18-19, 1990
Location: Colorado Springs, CO
Institution: MCNC; Duke University, Computer Science Department

Author: Bakul Shah
Author: Robert P. Warnock, III
Title: A Dynamic Bad-Block Forwarding Algorithm
Pages: 192
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: Fortune Systems Corporation (Warnock)
Other: Abstract only

Author: Karen Shannon
Title: Nostalgia: the USENET Map
Pages: 26-27
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1992
Volume: 17
Num in Vol: 6
Institution:

Author: Michael Shantz
Title: Graphics Standards for Personal Workstations
Pages: 257-259
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Sun Microsystems, Inc.

Author: Marc Shapiro
Author: Yvon Gourhant
Author: Sabine Habert
Author: Laurence Mosseri

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Publisher: USENIX Association
Proceedings: Computing Systems
Date: Fall 1989
Volume: 2
Num in Vol: 4
Institution: Institut National de Recherche en Informatique et en Automatique

Author: Marc Shapiro
Title: Prototyping a Distributed Object-Oriented Operating System on Unix
Pages: 311-331
Publisher: USENIX
Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings
Date: October 5-6, 1989
Location: Fort Lauderdale, FL
Institution: INRIA, France

Author: Marc Shapiro
Author: Mesaac Makpangou
Title: Distributed Abstractions, Lightweight References
Pages: 263 - 268
Publisher: USENIX
Proceedings: USENIX Workshop on Micro-Kernels and Other Kernel Architectures
Date: April 27-28, 1992
Location: Seattle, WA
Institution: INRIA

Author: James M. Sharp
Title: Request: A Tool for Training New Sys Admins and Managing Old Ones
Pages: 69-72
Publisher: USENIX
Proceedings: Systems Administration (LISA VI) Conference
Date: October 19-23, 1992
Location: Long Beach, CA
Institution: Lawrence Livermore National Laboratory

Author: Ariel Shattan
Author: Jenny Hecker
Title: Documenting UNIX: Beyond Man Pages
Pages: 437-454
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: Tektronix, Inc.

Author: Dave Shaver
Author: Eric Schnoebelen
Author: George Bier
Title: An Implementation of Large Files for BSD UNIX
Pages: 61 - 68
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1992
Location: San Francisco, CA
Institution: CONVEX Computer Corp.

Author: Dean Sheehan
Title: Interpreted C++, Object Oriented Tcl, What next?
Pages: 183-195
Publisher: USENIX and Unisys, Inc.
Proceedings: Tcl/Tk Workshop
Date: July 6-8, 1995
Location: Toronto, Canada
Institution: IXI Visionware

Author: Barry Shein
Author: Mike Callahan
Author: Paul Woodbury
Title: NFSSTONE: A Network File Server Performance Benchmark
Pages: 269-275
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1989
Location: Baltimore, MD
Institution: Software Tool & Die; Encore Computer Corporation

Author: Barry Shein
Title: Book Review: 3:16 Bible Texts Illuminated
Pages: 31
Publisher: USENIX
Proceedings: ;login:
Date: January/February 1992
Volume: 17
Num in Vol: 1
Institution: Software Tool & Die

Author: Barry Shein
Title: Book Review: Illustrating Computer Documentation: The Art of Presenting Information Graphically on Paper and Online
Pages: 32
Publisher: USENIX
Proceedings: ;login:
Date: January/February 1992
Volume: 17

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Title: ;login: 50 and 100 Years Ago
Pages: 33
Publisher: USENIX
Proceedings: ;login:
Date: Jul/Aug 1993
Volume: 18
Num in Vol: 4
Institution:

Author: Barry Shein
Title: Review: UNIX System V Network Programming
Pages: 40
Publisher: USENIX
Proceedings: ;login:
Date: Jul/Aug 1993
Volume: 18
Num in Vol: 4
Institution:

Author: Barry Shein
Title: ;login: 50 and 100 Years Ago
Pages: 32
Publisher: USENIX
Proceedings: ;login:
Date: Sep/Oct 1993
Volume: 18
Num in Vol: 5
Institution:

Author: Barry Shein
Title: ;login: 50 and 100 Years Ago
Pages: 29
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1993
Volume: 18
Num in Vol: 6
Institution:

Author: Barry Shein
Title: ;login: 50 and 100 Years Ago
Pages: 49
Publisher: USENIX
Proceedings: ;login:
Date: Mar/Apr 1994
Volume: 19
Num in Vol: 2
Institution:

Author: Barry Shein
Title: ;login: 50 and 100 Years Ago
Pages: 45
Publisher: USENIX
Proceedings: ;login:
Date: August 1994
Volume: 19
Num in Vol: 4
Institution:

Author: Eric R. Shienbrood
Author: Carl A. Soeder
Author: James R. Ward
Author: Kincade N. Webb
Title: UNIX on Apollo Computers (Yet Another UNIX Emulation)
Pages: 133-142
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Apollo Computer, Inc.

Author: Carl Shipley
Title: Adding Additional Database Features to the Man System
Pages: 135-140
Publisher: USENIX
Proceedings: LISA V Conference Proceedings
Date: September 30 - October 3, 1991
Location: San Diego, CA
Institution: Jet Propulsion Laboratory, California Institute of Technology

Author: Carl Shipley
Author: Chingyow Wang
Title: Monitoring Activity on a Large UNIX Network with Perl and Syslogd
Pages: 209-216
Publisher: USENIX
Proceedings: LISA V Conference Proceedings
Date: September 30 - October 3, 1991
Location: San Diego, CA
Institution: Jet Propulsion Laboratory, California Institute of Technology

Author: Peter Shipley
Author: Russell Brand
Title: HACKMAN: A Systematic Study Of Real Computer Security Holes

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Location: Portland, OR
Institution: TIGHT

Author: Ken Shirriff
Author: John K. Ousterhout
Title: A Trace-Driven Analysis of Name and Attribute Caching in a Distributed System
Pages: 315 - 332
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1992
Location: San Francisco, CA
Institution: University of California, Berkeley

Author: Ken Shirriff
Author: John Ousterhout
Title: Sawmill: A High Bandwidth Logging File System
Pages: 125-136
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer, 1994
Location: Boston, MA
Institution: University of California, Berkeley

Author: John F. Schlag
Author: Julian E. Gomez
Author: Alex D. Seiden
Title: 3D Animation on the Macintosh with 3DWorks
Pages: 17-24
Publisher: USENIX
Proceedings: USENIX Fifth Computer Graphics workshop
Date: November 16-17, 1989
Location: Monterey, CA
Institution: MacroMind, Inc.

Author: J. Shonwalder
Author: H. Langendorfer
Title: Tcl Extensions for Network Management Applications
Pages: 279-288
Publisher: USENIX and Unisys, Inc.
Proceedings: Tcl/Tk Workshop
Date: July 6-8, 1995
Location: Toronto, Canada
Institution: Technical University of Braunschweig

Author: Jonathan E. Shopiro
Title: Extending the C++ Task System for Real-Time Control
Pages: 77-94
Publisher: USENIX
Proceedings: C++ Workshop Proceedings
Date: November 9-10, 1987
Location: Santa Fe, NM
Institution: AT&T Bell Laboratories, Murray Hill

Author: Susan E. Waggoner Shopiro
Author: Jonathan Shopiro
Title: USENIX C++ Conference Report
Pages: 23-25
Publisher: USENIX
Proceedings: jlogin:
Date: October 1994
Volume: 19
Num in Vol: 5
Institution:

Author: Roger K. Shultz
Title: A Decentralized Embedded Operating System Supporting Distributed Execution of Ada Tasks
Pages: 391-409
Publisher: USENIX
Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings
Date: October 5-6, 1989
Location: Fort Lauderdale, FL
Institution: Rockwell International

Author: Steve Shumway
Title: Issues in On-line Backup
Pages: 81-88
Publisher: USENIX
Proceedings: LISA V Conference Proceedings
Date: September 30 - October 3, 1991
Location: San Diego, CA
Institution: SunSoft Inc.

Author: Steve Shumway
Title: A Distributed Operator Interaction System
Pages: 97-104
Publisher: USENIX
Proceedings: LISA V Conference Proceedings
Date: September 30 - October 3, 1991
Location: San Diego, CA
Institution: SunSoft Inc.

Author: Olin Sibert
Author: David Bernstein

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Proceedings: First USENIX Workshop on Electronic Commerce

Date: July 11-12, 1995

Location: New York, New York

Institution: Electronic Publishing Resources, Inc.

Author: Alex Siegel

Author: Kenneth Birman

Author: Keith Marzullo

Title: Deceit: A Flexible Distributed File System

Pages: 51-62

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1990

Location: Anaheim, CA

Institution: Cornell University

Author: Tim Sigmon

Title: Automatic Software Distribution

Pages: 21

Publisher: USENIX

Proceedings: Large Installation System Administrators Workshop Proceedings

Date: April 9-10, 1987

Location: Philadelphia, PA

Institution: University of Virginia

Author: James da Silva

Author: Olafur Gudmundsson

Author: Daniel Mosse

Title: Performance of a Parallel Network Backup Manager

Pages: 217 - 226

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1992

Location: San Antonio, TX

Institution: University of Maryland

Author: James da Silva

Author: Olafur Gumundsson

Title: The Amanda Network Backup Manager

Pages: 171-182

Publisher: USENIX

Proceedings: Systems Administration (LISA VII) Conference

Date: November 1-5, 1993

Location: Monterey, CA

Institution: Department of Computer Science, University of Maryland

Author: Joel D. Silverstein

Author: Steven E. Sommars

Author: Yio-Chian Tao

Title: The UNIX System Math Library, a Status Report

Pages: 117-132

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: January 22-26, 1990

Location: Washington, D.C.

Institution: AT&A Bell Laboratories

Author: Nick Simicich

Title: YABS

Pages: 109-121

Publisher: USENIX

Proceedings: Large Installation Systems Administration III Workshop Proceedings

Date: September 7-8, 1989

Location: Austin, TX

Institution: IBM T.J. Watson Research Center

Author: Steve Simmons

Title: Making a Large Network Reliable

Pages: 47

Publisher: USENIX

Proceedings: Large Installation Systems Administration Workshop Proceedings

Date: November 17-18, 1988

Location: Monterey, CA

Institution: Inland Sea Software, Ltd.

Author: Steve Simmons

Title: Life Without Root

Pages: 89-92

Publisher: USENIX

Proceedings: LISA IV Conference Proceedings

Date: October 18-19, 1990

Location: Colorado Springs, CO

Institution: Industrial Technology Institute

Author: Steve Simmons

Title: Simmons' Laws of System Administration

Pages: 24-25

Publisher: USENIX

Proceedings: ;login:

Date: July/August 1992

Volume: 17

Num in Vol: 4

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close

Help

Proceedings: ;login:

Date: July/August 1992

Volume: 17

Num in Vol: 4

Author: Steve Simmons

Title: SAGE Book Review: Managing NFS and NIS

Pages: 18

Publisher: USENIX

Proceedings: ;login:

Date: Sept/Oct 1992

Volume: 17

Num in Vol: 5

Institution:

Author: Steve Simmons

Author: Barbara Dyker

Title: SAGE Report: 1992 LISA VI Conference

Pages: 8-9

Publisher: USENIX

Proceedings: ;login:

Date: Nov/Dec 1992

Volume: 17

Num in Vol: 6

Institution: Inland Sea

Institution: University of Colorado

Author: Steve Simmons

Title: SAGE: Tools (System Administration Tools Your Vendor Never Told You About: The Logbook)

Pages: 11

Publisher: USENIX

Proceedings: ;login:

Date: Jan/Feb 1993

Volume: 18

Num in Vol: 1

Institution:

Author: Steve Simmons

Title: SAGE Book Review: UNIX System Performance Tuning

Pages: 17

Publisher: USENIX

Proceedings: ;login:

Date: Jan/Feb 1993

Volume: 18

Num in Vol: 1

Institution: Inland Sea

Author: Steve Simmons

Title: Software Design for Installability

Pages: 177-189

Publisher: USENIX

Proceedings: UNIX Applications Development Symposium

Date: April 25-28, 1994

Location: Toronto, Ontario, Canada

Institution: Inland Sea

Author: Steve Simmons

Title: Review: A C User's Guide to ANSI C

Pages: 33

Publisher: USENIX

Proceedings: ;login:

Date: May/Jun 1994

Volume: 19

Num in Vol: 3

Institution:

Author: Steven C. Simmons

Title: Life Without Root

Pages:

Publisher: USENIX

Proceedings: LISA IV Conference Proceedings

Date: October 24-25, 1991

Location: Colorado Springs, CO

Institution: Industrial Technology Institute

Author: Steven C. Simmons

Title: Redundant Printer Configuration

Pages: 253-254

Publisher: USENIX

Proceedings: LISA V Conference Proceedings

Date: September 30 - October 3, 1991

Location: San Diego, CA

Institution: Industrial Technology Institute

Author: John Simonson

Title: System Resource Accounting on UNIX

Pages: 61-72

Publisher: USENIX

Proceedings: LISA V Conference Proceedings

Date: September 30 - October 3, 1991

Location: San Diego, CA

Institution: University of Rochester Computing Center

INTERNET ARCHIVE


<http://www.archive.org>
[8 captures](#)
14 Nov 96 - 29 May 16

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Pages: 195-211
 Publisher: USENIX
 Proceedings: Experiences with Distributed and Multiprocessor Systems (SEDMS IV)
 Date: September 22-23, 1993
 Location: San Diego, CA
 Institution: University of Cincinnati

Author: Ursula Sinkewicz
 Title: A Strategy for SMP ULTRIX
 Pages: 203-212
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1988
 Location: San Francisco
 Institution: Digital Equipment Corporation

Author: Andrea H. Skarra
 Title: Using OS Locking Services to Implement a DBMS: An Experience Report
 Pages: 73-86
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer, 1994
 Location: Boston, MA
 Institution: AT&T Bell Laboratories

Author: Dale Skeen
 Title: An Information Bus Architecture for Large-Scale, Decision-Support Environments
 Pages: 183 - 196
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1992
 Location: San Francisco, CA
 Institution: Teknekron Software Systems, Inc.

Author: Glenn C. Skinner
 Author: Thomas K. Wong
 Title: "Stacking" Vnodes: A Progress Report
 Pages: 161-174
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1993
 Location: Cincinnati, OH
 Institution: SunSoft, Inc.

Author: Glenn C. Skinner
 Author: Bill Jolitz
 Title: UNIX on the National Semiconductor NS16032
 Pages: 291-306
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1983
 Location: San Diego, CA
 Institution: National Semiconductor

Author: John M. Skinner
 Author: Robert M. Sweet
 Author: Richard S. LaBarca
 Title: Tcl/Tk in the Development of User-Extensible Graphical User Interfaces
 Pages: 83-89
 Publisher: USENIX
 Proceedings: 4th Annual Tcl/Tk Workshop '96
 Date: July 10-13, 1996
 Location: Monterey, CA
 Institution: Brookhaven National Laboratory (Authors one and two)
 Institution: Carnegie Mellon University (Author three)

Author: Keith Sklower
 Title: A Tree-Based Packet Routing Table for Berkeley UNIX
 Pages: 93-104
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 21-25, 1991
 Location: Dallas, TX
 Institution: University of California, Berkeley

Author: Marcin Skubiszewski
 Title: Security of Ethernet Under UNIX and Internet Protocol
 Pages: 2-10
 Publisher: EUUG
 Proceedings: EUUG Newsletter
 Date: Spring 1988
 Volume: 8
 Num in Vol: 1
 Institution: Ecole Normale Supérieure, Paris

Author: T.C. Slattery
 Author: William McCool
 Title: Circuit Design Aids - CDA: A Printed Circuit Board Manufacturing System
 Pages: 280-286
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1984
 Location: Salt Lake City, UT

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Pages: 45

Publisher: USENIX

Proceedings: Large Installation System Administrators Workshop Proceedings

Date: April 9-10, 1987

Location: Philadelphia, PA

Institution: Lawrence Livermore National Laboratory

Author: Christopher Small

Author: Margo Seltzer

Title: A Comparison of OS Extension Technologies

Pages: 41-54

Publisher: USENIX

Proceedings: USENIX 1996 Annual Technical Conference

Date: January 22-26, 1996

Location: San Diego, CA

Institution: Harvard University

Author: Kevin Smallwood

Title: BSDI B0F Report

Pages: 9

Publisher: USENIX

Proceedings: ;login:

Date: May/June 1992

Volume: 17

Num in Vol: 3

Institution: Purdue University

Author: Kevin Smallwood

Title: SAGE Views: Whither The Customer?

Pages: 15-16

Publisher: USENIX

Proceedings: ;login:

Date: Sept/Oct 1992

Volume: 17

Num in Vol: 5

Institution:

Author: Kevin C. Smallwood

Title: Guidelines and Tools for Software Maintenance

Pages: 47-70

Publisher: USENIX

Proceedings: LISA IV Conference Proceedings

Date: October 18-19, 1990

Location: Colorado Springs, CO

Institution: Purdue University Computer Center

Author: Kevin C. Smallwood

Title: Guidelines and Tools for Software Maintenance ina Productional Environment

Pages:

Publisher: USENIX

Proceedings: LISA IV Conference Proceeings

Date: October 24-25, 1991

Location: Colorado Springs, CO

Institution: Purdue University ComputingCenter

Author: Charles R. Smith

Title: UNIX Writer's Workbench

Pages: 321

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1983

Location: Toronto, Ont.

Institution: Colorado State University

Other: Abstract only

Author: Edward T. Smith

Author: David B. Anderson

Title: Flamingo: Object-Oriented Abstractions for User Interface Management

Pages: 72-78

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1986

Location: Denver, CO

Institution: Carnegie-Mellon University

Author: Griffith G. Smith, Jr.

Title: A Distributed Resource Allocator for UNIX Systems

Pages: 95-108

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1989

Location: Baltimore, MD

Institution: AT&T Bell Laboratories

Author: Jeffrey M. Smith

Title: Creating an Environment for Novice Users

Pages: 37

Publisher: USENIX

Proceedings: Large Installation System Administrators Workshop Proceedings

Date: April 9-10, 1987

Location: Philadelphia, PA

Institution: Purdue University

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Publisher: USENIX
Proceedings: Computing Systems
Date: Summer 1988
Volume: 1
Num in Vol: 3
Institution: Columbia University

Author: Jonathan M. Smith
Title: The Software Design Laboratory
Pages: 385-404
Publisher: USENIX
Proceedings: Computing Systems
Date: Fall 1991
Volume: 4
Num in Vol: 4
Institution: University of Pennsylvania

Author: Keith A. Smith
Author: Margo Seltzer
Title: A Comparison of FFS Disk Allocation Policies
Pages: 15-25
Publisher: USENIX
Proceedings: USENIX 1996 Annual Technical Conference
Date: January 22-26, 1996
Location: San Diego, CA
Institution: Harvard University

Author: Thomas G. Aguiere Smith
Author: Natalio C. Pincever
Title: Parsing Movies in Context
Proceedings: Reference Lost
Institution: Interactive Cinema Group, The Media Lab, MIT

Author: Thorn Smith
Title: Excelan Administration
Pages: 4
Publisher: USENIX
Proceedings: Large Installation System Administrators Workshop Proceedings
Date: April 9-10, 1987
Location: Philadelphia, PA
Institution: Excelan

Author: Barbara Smith-Thomas
Title: Secure Multi-Level Windowing in a B1 Certifiable Secure UNIX Operating System
Pages: 429-439
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1989
Location: San Diego, CA
Institution: AT&T Bell Laboratories

Author: Steven R. Snapp
Author: Stephen E. Smaha
Author: Daniel M. Teal
Title: The DIDS (Distributed Intrusion Detection System) Prototype
Pages: 227 - 234
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1992
Location: San Antonio, TX
Institution: Haystack Laboratories, Inc.

Author: Greg Snider
Author: Jim Hays
Title: The Modix Kernel
Pages: 377-392
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1989
Location: San Diego, CA
Institution: Hewlett-Packard Company

Author: Zoltan Somogyi
Title: Cake: a Fifth Generation Version of make
Pages: 13-20
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Summer 1988
Volume: 8
Num in Vol: 2
Institution: University of Melbourne

Author: Sang H. Son
Title: A Message-Based Approach to Distributed Database Prototyping
Pages: 71-74
Publisher: USENIX
Proceedings: Fifth Real-Time Software and Operating Systems Workshop Proceedings
Date: May 12-13, 1988
Location: Washington, DC
Institution: University of Virginia

Author: Inshik Song
Author: Yookun Cho

Publisher: USENIX



Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)
 8 captures
 14 Nov 96 - 29 May 16

Institution: Bolt Beranek and Newman

Author: George Spellvin
 Author: Hal Pomeranz
 Title: Point/Counterpoint
 Pages: 21-22
 Publisher: USENIX
 Proceedings: ;login:
 Date: December 1994
 Volume: 19
 Num in Vol: 6
 Institution:

Author: Bruce Spence
 Title: Intelligent Distributed Printing/Plotting
 Pages: 44
 Publisher: USENIX
 Proceedings: Large Installation System Administrators Workshop Proceedings
 Date: April 9-10, 1987
 Location: Philadelphia, PA
 Institution: Hewlett Packard

Author: Bruce Spence
 Title: spy: A Unix File System Security Monitor
 Pages: 75-87
 Publisher: USENIX
 Proceedings: Large Installation Systems Administration III Workshop Proceedings
 Date: September 7-8, 1989
 Location: Austin, TX
 Institution: Hewlett-Packard

Author: Henry Spencer
 Title: How to Steal Code -or- Inventing The Wheel Only Once
 Pages: 335-345
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1988
 Location: Dallas, TX
 Institution: University of Toronto

Author: Henry Spencer
 Title: Awk As a Major Systems Programming Language
 Pages: 137-144
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 21-25, 1991
 Location: Dallas, TX
 Institution: University of Toronto

Author: Henry Spencer
 Title: Faster String Functions
 Pages: 419 - 428
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1992
 Location: San Francisco, CA
 Institution: University of Toronto

Author: Henry Spencer
 Author: Geoff Collyer,
 Title: #ifdef Considered Harmful or Portability Experience With C News
 Pages: 185 - 198
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1992
 Location: San Antonio, TX
 Institution: University of Toronto; Software Tool & Die, Brookline MA

Author: Henry Spencer
 Title: The Ten Commandments for C Programmers (Annotated Edition)
 Pages: 29-31
 Publisher: USEINX
 Proceedings: ;login:
 Date: Mar/Apr 1993
 Volume: 18
 Num in Vol: 2
 Institution:

Author: Henry Spencer
 Title: Review: Numerical Recipies in FORTRAN
 Pages: 36-37
 Publisher: USENIX
 Proceedings: ;login:
 Date: May/Jun 1993
 Volume: 18
 Num in Vol: 3
 Institution:

Author: Jon F. Spencer
 Author: Jackie McAlexander
 Title: Factors Affecting Application Portability to a B1 Level Trusted UNIX
 Pages: 239-255
 Publisher: USENIX

Author: Reviewed by: Henry Spencer
 Title: Book Review: Tcl and the Tk Toolkit
 Pages: 47-48
 Publisher: USENIX
 Proceedings: ;login:
 Date: October 1995
 Volume: 20
 Num in Vol: 5
 Institution:

Author: Reviewed by: Henry Spencer
 Title: Book Review: The Cartoon Guide to Statistics
 Pages: 48
 Publisher: USENIX
 Proceedings: ;login:
 Date: October 1995
 Volume: 20
 Num in Vol: 5
 Institution:

Author: G. Spezzano
 Author: D. Talia
 Author: M. Vanneschi
 Title: A Concurrent Programming Support for Distributed Systems
 Pages: 423-448
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Summer 1990
 Volume: 3
 Num in Vol: 3
 Institution: CRAI, Italy; University of Pisa, Italy

Author: Giandomenico Spezzano
 Author: Domenico Talia
 Author: Marco Vanneschi
 Title: NERECO: An environment for the development of distributed software
 Pages: 153-167
 Publisher: EUUG
 Proceedings: EUUG Conference Proceedings
 Date: Autumn 1987
 Location: Dublin, Ireland
 Institution: CRAI, Italy

Author: Diomidis Spinellis
 Title: Wux: UNIX Tools under Windows
 Pages: 325-336
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1994
 Location: San Francisco, CA
 Institution: Department of Computing, Imperial College of Science, Technology and Medicine

Author: Darren Spruce
 Title: High Performance Graphic Display With Tcl/Tk
 Pages: 215-220
 Publisher: USENIX
 Proceedings: 4th Annual Tcl/Tk Workshop '96
 Date: July 10-13, 1996
 Location: Monterey, CA
 Institution: European Synchrotron Radiation Facility

Author: Hassan N. Srinidhi
 Title: Managing Data Redundancy in Interoperable Heterogeneous Environments
 Pages: 285-317
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Summer 1993
 Volume: 6
 Num in Vol: 3
 Institution: Bellcore

Author: Carl Staelin
 Author: Hector Garcia-Molina
 Title: Smart Filesystems
 Pages: 45-52
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: January 21-25, 1991
 Location: Dallas, TX
 Institution: Princeton University

Author: Carl Staelin
 Author: John Kohl
 Author: Mike Stonebraker
 Title: The Coconut file system - Utilizing Tape-based Robotic Storage
 Pages: 141 - 142
 Publisher: USENIX
 Proceedings: USENIX File Systems Workshop Proceedings
 Date: May 21 - 22, 1992
 Location: Ann Arbor, MI
 Institution: Hewlett-Packard Laboratories; University of California, Berkeley

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Close](#)
[Help](#)

Publisher: USENIX and Unisys, Inc.
 Proceedings: Tcl/Tk Workshop
 Date: July 6-8, 1995
 Location: Toronto, Canada
 Institution: Olivetti Research Limited

Author: Scott Stanton
 Author: Ken Corey
 Title: TclJava: Toward Portable Extensions
 Pages: 25-29
 Publisher: USENIX
 Proceedings: 4th Annual Tcl/Tk Workshop '96
 Date: July 10-13, 1996
 Location: Monterey, CA
 Institution: Sun Microsystems Laboratories, Inc.

Author: Paul Randal Stay
 Title: The Definition and Ray-tracing of B-spline Objects in a Combinatorial Solid Geometric Modeling System
 Pages: 81-85
 Publisher: USENIX
 Proceedings: Fourth Computer Graphics Workshop Proceedings
 Date: October 8-9, 1987
 Location: Cambridge, MA
 Institution: Aberdeen Proving Ground

Author: David C. Steere
 Author: James J. Kistler
 Author: M. Satyanarayanan
 Title: Efficient User-Level File Cache Management on the Sun Vnode Interface
 Pages: 325-332
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1990
 Location: Anaheim, CA
 Institution: Carnegie Mellon University

Author: David Hendricks
 Title: A Filesystem for Software Development
 Pages: 333-340
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1990
 Location: Anaheim, CA
 Institution: Sun Microsystems

Author: J.L. Steffen
 Title: Ctrace - A Portable Debugger for C Programs
 Pages: 187-191
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1983
 Location: San Diego, CA
 Institution: Bell Laboratories

Author: Joseph L. Steffen
 Author: Michael T. Veach
 Title: The Edit Shell - Combining Screen Editing and the History List
 Pages: 187-190
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: Bell Laboratories, Naperville

Author: Joseph L. Steffen
 Title: Software Administration over Computer Networks - The Exptools Experience
 Pages: 17-22
 Publisher: USENIX
 Proceedings: USENIX UniForum Conference Proceedings
 Date: January 17-20, 1984
 Location: Washington D.C.
 Institution: AT&T Bell Laboratories

Author: Joseph L. Steffen
 Title: Interactive Examination of a C Program with Cscope
 Pages: 170-175
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1985
 Location: Dallas, TX
 Institution: AT&T Bell Laboratories, Naperville

Author: D. Stein
 Author: D. Shah
 Title: Implementing Lightweight Threads
 Pages: 1 - 10
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1992
 Location: San Antonio, TX
 Institution: SunSoft Inc.

Author: Lincoln Stein

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Author: Steve Rozen
Author: Nathan Goodman
Title: Splicing UNIX into a Genome Mapping Laboratory
Pages: 221-229
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer, 1994
Location: Boston, MA
Institution: Whitehead Institute for Biomedical Research

Author: Jennifer G. Steiner
Author: Clifford Neuman
Author: Jeffrey I. Schiller
Title: Kerberos: An Authentication Service for Open Network Systems
Pages: 191-202
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: MIT Project Athena

Author: Vic Stenning
Title: Project Hygiene
Pages: 1-9
Publisher: USENIX
Proceedings: Software Management Workshop Proceedings
Date: April 3-4, 1989
Location: New Orleans, LA
Institution: Anshar Limited, UK

Author: Lindsey E. Stephens
Author: Lawrence W. Dowdy
Title: Experimental Sensitivity Analysis of Performance in a UNIX System
Pages: 60-72
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1987
Location: Washington, DC
Institution: Vanderbilt University

Author: Don Sterk
Title: Full Duplex Support on Mainframes
Pages: 165-171
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1986
Location: Denver, CO
Institution: Amdahl Corporation

Author: Nicholas Sterling
Title: WARLOCK - A Static Data Race Analysis Tool
Pages: 97-106
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA
Institution: SunSoft, Inc.

Author: Hal L. Stern
Author: Brian L. Wong
Title: NFS Performance And Network Loading
Pages: 33-38
Publisher: USENIX
Proceedings: Systems Administration (LISA VI) Conference
Date: October 19-23, 1992
Location: Long Beach, CA
Institution: Sun Microsystems Computer Corporation

Author: Reviewed by W. Richard Stevens
Title: REVIEW: Casting the Net; From ARPANET to Internet and Beyond
Pages: 47
Publisher: USENIX
Proceedings: ;login:
Date: June 1995
Volume: 20
Num in Vol: 3
Institution:

Author: W. Richard Stevens
Title: Heuristics for Disk Drive Positioning in 4.3BSD
Pages: 251-274
Publisher: USENIX Association
Proceedings: Computing Systems
Date: Summer 1989
Volume: 2
Num in Vol: 3
Institution: Health Systems International

Author: J. Mark Stevenson
Author: Daniel P. Julin
Title: Mach-US: UNIX On Generic OS Object Servers
Pages: 119-130
Publisher: USENIX

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Institution: ISIS Distributed Systems

Author: C.A. Stewart
Title: Numerical Applications Interprocess Communication Protocol: RPCODE: RPC server to solve ODEs
Pages: 37-42
Publisher: USENIX
Proceedings: UNIX and Supercomputers Workshop Proceedings
Date: September 26-27, 1988
Location: Pittsburgh, PA
Institution: Open Systems Architects, Inc.

Author: John N. Stewart
Title: SunOS, C2 and Kerberos - A Comparative Review
Pages: 265-284
Publisher: USENIX
Proceedings: UNIX Security III Symposium
Date: September 14-17, 1992
Location: Baltimore, MD
Institution: Syracuse University

Author: John N. Stewart
Title: AMD - The Berkeley Automounter, Part 1
Pages: 19
Publisher: USENIX
Proceedings: ;login:
Date: May/Jun 1993
Volume: 18
Num in Vol: 3
Institution:

Author: Ian Stewartson
Title: UNIX V.3 and Beyond
Pages: 161-177
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Spring 1988
Location: London, England
Institution: Data Logic Limited

Author: F.W. Stitt
Title: Research Database Management Software for UNIX-based Microcomputers
Pages: 201-209
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Clinical Data Research Services, Inc.

Author: Daniel Stodolsky
Author: J. Brad Chen
Author: Brian Bershad
Title: Fast Interrupt Priority Management in Operating System Kernels
Pages: 105-110
Publisher: USENIX
Proceedings: Microkernels and Other Kernel Architectures Symposium II
Date: Sept. 20-21, 1993
Location: San Diego, CA
Institution: School of Computer Science, Carnegie Mellon Univ.

Author: Grant Stokes
Title: University Application
Pages: 191-193
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: Princeton University

Author: Ronan Stokes
Title: Prototyping database applications with a hybrid of C++ and 4GL
Pages: 41-52
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: October 17-21, 1988
Location: Denver, CO
Institution: Glockenspiel Ltd.

Author: Michael Stolarchuk
Title: Faster AFS: A Stacked Vnode Implementation
Pages: 137 - 138
Publisher: USENIX
Proceedings: USENIX File Systems Workshop Proceedings
Date: May 21 - 22, 1992
Location: Ann Arbor, MI
Institution: Center for Information Technology Integration, University of Michigan

Author: Michael T. Stolarchuk
Title: Faster AFS
Pages: 67-75
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Title: UDB - User Data Base System
Pages: 11-16
Publisher: USENIX
Proceedings: LISA IV Conference Proceedings
Date: October 18-19, 1990
Location: Colorado Springs, CO
Institution: Oklahoma State University

Author: Roland J. Stolfa
Author: Mark J. Vasoll
Title: UDB - User Data Base System
Pages:
Publisher: USENIX
Proceedings: LISA IV Conference Proceedings
Date: October 24-25, 1991
Location: Colorado Springs, CO
Institution: Oklahoma State University

Author: Roland J. Stolfa
Title: Simplifying System Administration Tasks: The UAMS Approach
Pages: 203-208
Publisher: USENIX
Proceedings: Systems Administration (LISA VII) Conference
Date: November 1-5, 1993
Location: Monterey, CA
Institution: Oklahoma State University

Author: Ken Stone
Title: System Cloning at Hp-sdd
Pages: 18
Publisher: USENIX
Proceedings: Large Installation System Administrators Workshop Proceedings
Date: April 9-10, 1987
Location: Philadelphia, PA
Institution: Hewlett Packard

Author: Nicholas Stoughton
Title: An Update on UNIX-Related Standards Activities
Pages: 36-45
Publisher: USENIX
Proceedings: ;login:
Date: Sep/Oct 1993
Volume: 18
Num in Vol: 5
Institution:

Author: Nicholas Stoughton
Title: An Update on UNIX-Related Standards Activities
Pages: 39-45
Publisher: USENIX
Proceedings: ;login:
Date: Jan/Feb 1994
Volume: 19
Num in Vol: 1
Institution:

Author: Nicholas Stoughton
Title: An Update on UNIX-related Activities
Pages: 34-43
Publisher: USENIX
Proceedings: ;login:
Date: Mar/Apr 1994
Volume: 19
Num in Vol: 2
Institution:

Author: Nicholas Stoughton
Title: An Update on Standards Relevant to USENIX Members
Pages: 38-42
Publisher: USENIX
Proceedings: ;login:
Date: October 1995
Volume: 20
Num in Vol: 5
Institution:

Author: Nicholas M. Stoughton
Title: An Update on UNIX-Related Standards Activities
Pages: 25-33
Publisher: USENIX
Proceedings: ;login:
Date: May/Jun 1993
Volume: 18
Num in Vol: 3
Institution:

Author: Nicholas M. Stoughton
Title: An Update on UNIX-Related Standards Activities
Pages: 39-40
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1993
Volume: 18

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Title: An Update in UNIX-Related Standards Activities
Pages: 27-30
Publisher: USENIX
Proceedings: ;login:
Date: May/Jun 1994
Volume: 19
Num in Vol: 3
Institution:

Author: Nick Stoughton
Title: An Update on Standards Relevant to USENIX Members
Pages: 37-40
Publisher: USENIX
Proceedings: ;login:
Date: August 1994
Volume: 19
Num in Vol: 4
Institution:

Author: Nick Stoughton
Title: An Update on Standards Relevant to USENIX Members
Pages: 43-46
Publisher: USENIX
Proceedings: ;login:
Date: October 1994
Volume: 19
Num in Vol: 5
Institution:

Author: Nick Stoughton
Title: An Update on Standards Relevant to USENIX Members
Pages: 44-48
Publisher: USENIX
Proceedings: ;login:
Date: December 1994
Volume: 19
Num in Vol: 6
Institution:

Author: Nick Stoughton
Title: An Update on Standards Relevant to USENIX Members
Pages: 38-42
Publisher: USENIX
Proceedings: ;login:
Date: February 1995
Volume: 20
Num in Vol: 1
Institution:

Author: Nick Stoughton
Title: An Update on Standards Relevant to USENIX Members
Pages: 47-51
Publisher: USENIX
Proceedings: ;login:
Date: April 1995
Volume: 20
Num in Vol: 2
Institution:

Author: Nick Stoughton
Title: An Update on Standards Relevant to USENIX Members
Pages: 40-44
Publisher: USENIX
Proceedings: ;login:
Date: June 1995
Volume: 20
Num in Vol: 3
Institution:

Author: Nicholas Stoughton
Title: An Update on UNIX-Related Standards Activities
Pages: 34-37
Publisher: USENIX
Proceedings: ;login:
Date: Jul/Aug 1993
Volume: 18
Num in Vol: 4
Institution:

Author: Jeffrey H. Straathof
Author: Ashok K. Thareja
Author: Ashok K. Agrawala
Title: UNIX Scheduling for Large Systems
Pages: 111-139
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1986
Location: Denver, CO
Institution: University of Maryland

Author: Jeffrey H. Straathof
Author: Ashok K. Thareja
Author: Ashok K. Agrawala

INTERNET ARCHIVE

<http://www.archive.org>
[8 captures](http://www.archive.org)
14 Nov 96 - 29 May 16
[Go](http://www.archive.org)
[Close](http://www.archive.org)
OCT NOV FEB
14
1995 1996 2013
[Help](http://www.archive.org)

Date: Winter 1987
 Location: Washington, DC
 Institution: University of Maryland

Author: Hermann Strack
 Title: Extended Access Controls in UNIX System V: ACLs and Context
 Pages: 87-102
 Publisher: USENIX
 Proceedings: Second Security Workshop Program
 Date: August 27, 1990
 Location: Portland, OR
 Institution: University of Karlsruhe

Author: Steve Strassman
 Title: Hairy Brushes
 Pages: 99
 Publisher: USENIX
 Proceedings: Fourth Computer Graphics Workshop Proceedings
 Date: October 8-9, 1987
 Location: Cambridge, MA
 Institution: MIT Media Laboratory
 Other: Abstract only

Author: W. T. Strayer
 Author: M. Lewis
 Author: R. E. Cline, Jr.
 Title: XTP as a Transport Protocol for Distributed Parallel Processing
 Pages: 91-101
 Publisher: USENIX
 Proceedings: High-Speed Networking Symposium
 Date: August 1-3, 1994
 Location: Oakland, CA
 Institution: Sandia National Laboratories

Author: Bjarne Stroustrup
 Title: The Evolution of C++: 1985 to 1987
 Pages: 1-21
 Publisher: USENIX
 Proceedings: C++ Workshop Proceedings
 Date: November 9-10, 1987
 Location: Santa Fe, NM
 Institution: AT&T Bell Laboratories, Murray Hill

Author: Bjarne Stroustrup
 Title: What is "Object-Oriented Programming"?
 Pages: 159-180
 Publisher: USENIX
 Proceedings: C++ Workshop Proceedings
 Date: November 9-10, 1987
 Location: Santa Fe, NM
 Institution: AT&T Bell Laboratories, Murray Hill

Author: Bjarne Stroustrup
 Title: Possible Directions for C++
 Pages: 399-416
 Publisher: USENIX
 Proceedings: C++ Workshop Proceedings
 Date: November 9-10, 1987
 Location: Santa Fe, NM
 Institution: AT&T Bell Laboratories, Murray Hill

Author: Bjarne Stroustrup
 Author: Jonathan E. Shupiro
 Title: A Set of C++ Classes for Co-routine Style Programming
 Pages: 417-439
 Publisher: USENIX
 Proceedings: C++ Workshop Proceedings
 Date: November 9-10, 1987
 Location: Santa Fe, NM
 Institution: AT&T Bell Laboratories, Murray Hill

Author: Bjarne Stroustrup
 Title: Type-safe Linkage for C++
 Pages: 371-403
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Fall 1988
 Volume: 1
 Num in Vol: 4
 Institution: AT&T Bell Laboratories

Author: Bjarne Stroustrup
 Title: Parameterized Types for C++
 Pages: 1-18
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: October 17-21, 1988
 Location: Denver, CO
 Institution: AT&T Bell Laboratories, Murray Hill

Author: Bjarne Stroustrup
 Title: Type-safe Linkage for C++
 Pages: 193-210



8 captures

14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)

Institution: AT&T Bell Laboratories, Murray Hill

Author: Bjarne Stroustrup
 Title: Multiple Inheritance for C++
 Pages: 367-395
 Publisher: USENIX Association
 Proceedings: Computing Systems
 Date: Fall 1989
 Volume: 2
 Num in Vol: 4
 Institution: AT&T Bell Laboratories

Author: Bjarne Stroustrup
 Title: The Evolution of C++: 1985 to 1989
 Pages: 191-250
 Publisher: USENIX Association
 Proceedings: Computing Systems
 Date: Summer 1989
 Volume: 2
 Num in Vol: 3
 Institution: AT&T Bell Laboratories

Author: Bjarne Stroustrup
 Title: Parameterized Types for C++
 Pages: 55-85
 Publisher: USENIX
 Proceedings: Computing Systems
 Date: Winter 1989
 Volume: 2
 Num in Vol: 1
 Institution: AT&T Bell Laboratories

Author: Bjarne Stroustrup
 Author: Dmitry Lenkov
 Title: Run Time Type Identification for C++
 Pages: 313-339
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: August 10-13, 1992
 Location: Portland, OR
 Institution: AT&T Bell Laboratories
 Institution: Hewlett-Packard

Author: Bjarne Stroustrup
 Title: The Evolution of C++: 1985 to 1989
 Pages: 13-52
 Publisher: USENIX and the MIT Press
 Proceedings: The Evolution of C++: Language Design in the Marketplace of Ideas
 Date: 1993
 Other: Editor: Jim Waldo

Author: Bjarne Stroustrup
 Title: Possible Directions for C++
 Pages: 53-73
 Publisher: USENIX and the MIT Press
 Proceedings: The Evolution of C++: Language Design in the Marketplace of Ideas
 Date: 1993
 Other: Editor: Jim Waldo

Author: Bjarne Stroustrup
 Title: An Extensible I/O Facility for C++
 Pages: 57-70
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1985
 Location: Portland, OR
 Institution: AT&T Bell Laboratories, Murray Hill

Author: Michael Stumm
 Author: Ronald Unrau
 Author: Orran Krieger
 Title: Designing a Scalable Operating System for Shared Memory Multiprocessor
 Pages: 285 - 303
 Publisher: USENIX
 Proceedings: USENIX Workshop on Micro-Kernels and Other Kernel Architectures
 Date: April 27-28, 1992
 Location: Seattle, WA
 Institution: Department of Electrical Engineering, University of Toronto

Author: Jiawen Su
 Author: J.D. Tygar
 Title: Building Blocks for Atomicity in Electronic Commerce
 Pages: 97-103
 Publisher: USENIX
 Proceedings: 6th USENIX Security Symposium
 Date: July 22-25, 1996
 Location: San Jose, CA
 Institution: Carnegie Mellon University

Author: Indira Subramanian
 Title: Managing Discardable Pages with an External Pager
 Pages: 77-86
 Publisher: USENIX

Author: Darrell Suggs
Title: Secure Superuser Access Via the Internet
Pages: 203-210
Publisher: USENIX
Proceedings: UNIX Security III Symposium
Date: September 14-17, 1992
Location: Baltimore, MD
Institution: Clemson University

Author: Michael J. Sullivan
Title: Visualization: Computer Graphics in the Research Laboratory
Pages: 104
Publisher: USENIX
Proceedings: Fourth Computer Graphics Workshop Proceedings
Date: October 8-9, 1987
Location: Cambridge, MA
Institution: Alliant Computer Systems Corporation
Other: Abstract only

Author: Roger A. Sumey
Author: Daniel M. Sunday
Author: David W. Nesbitt
Author: Kyle M. Upton
Title: A Graphics Library for Navy Tactical Display Systems
Pages: 105
Publisher: USENIX
Proceedings: Fourth Computer Graphics Workshop Proceedings
Date: October 8-9, 1987
Location: Cambridge, MA
Institution: Johns Hopkins University
Other: Abstract only

Author: Karen Summers-Horton
Author: Mark Horton
Title: Status of the USENIX UUCP Project
Pages: 183
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1985
Location: Dallas, TX
Institution: AT&T Bell Laboratories
Other: Abstract only

Author: Steve Summit
Title: Filesystem Daemons as Unifying Mechanism for Network Information Access
Pages: 63-77
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1994
Location: San Francisco, CA
Institution: Consultant, Seattle, Washington

Author: V.S. Sunderam
Title: A Fast Transaction Oriented Protocol for Distributed Applications
Pages: 79-87
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: Emory University

Author: V.S. Sunderam
Title: An Experiment with Network Shared Libraries
Pages: 39-49
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1989
Location: Baltimore, MD
Institution: Emory University

Author: Tatsuo Suzuki
Author: Hideo Taniguchi
Author: Hisayasu Takada
Title: A Real-time Electronic Conferencing System Based on Distributed UNIX
Pages: 189-199
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1986
Location: Atlanta, GA
Institution: NTT Electrical Communications Laboratories

Author: Joe Sventek
Title: A Portable Mail System for the Software Tools Virtual Operating System
Pages: 7-8
Publisher: Software Tools User Group
Proceedings: USENIX/Software Tools Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Lawrence Berkeley Laboratory
Other: Abstract only

Author: Mark Swanson

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close

Help

Location: Nashville, TN
Institution: DEC

Author: Martha Szczur
Author: Karl R. Wolf
Title: TAE Plus: Transportable Application Environment Plus a User Interface Development Tool for Building Graphic Oriented Applications
Pages: 363-373
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 22-26, 1990
Location: Washington, D.C.
Institution: NASA/Goddard Space Flight Center

Author: Edward W. Sznyter
Author: Patrick Clancy
Author: James Crossland
Title: A New Virtual-Memory Implementation for Unix
Pages: 81-92
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1986
Location: Atlanta, GA
Institution: Tektronix, Inc.

Author: Dave Taber
Title: Computers Could Be Like Autos
Pages: 45
Publisher: USENIX
Proceedings: ;login:
Date: Jan/Feb 1994
Volume: 19
Num in Vol: 1
Institution:

Author: Berkley A. Tague
Title: The UNIX System: New Directions
Pages: 109
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Bell Laboratories, Murray Hill
Other: Abstract only

Author: Carl D. Tait
Author: Dan Duchamp
Title: An Efficient, Variable-Consistency, Replicated File Service
Pages: 111 - 126
Publisher: USENIX
Proceedings: USENIX File Systems Workshop Proceedings
Date: May 21 - 22, 1992
Location: Ann Arbor, MI
Institution: Columbia University

Author: Toshinari Takahashi
Author: Atsushi Shimbo
Author: Masao Murota
Title: File-Based Network Collaboration System
Pages: 95-104
Publisher: USENIX
Proceedings: 5th USENIX UNIX Security Symposium
Date: June 5-7, 1995
Location: Salt Lake City, UT
Institution: Toshiba R&D Center

Author: Kirit Talati
Title: Distributed On-line Transaction Processing on UNIX
Pages: 7-12
Publisher: USENIX
Proceedings: UNIX Transaction Processing Workshop Proceedings
Date: May 1-2, 1989
Location: Pittsburgh, PA
Institution: VISystems Inc.

Author: Jacques Talbot
Title: Turning the AIX Operating System into an MP-capable OS
Pages: 143-153
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 16-20, 1995
Location: New Orleans, LA
Institution: BULL

Author: Andrew S. Tanenbaum
Title: MINIX: A UNIX Clone with Source Code for the IBM PC
Pages: 3-9
Publisher: USENIX
Proceedings: ;login:
Date: March/April 1987
Volume: 12
Num in Vol: 2
Institution: Vrije Universiteit

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Winter 1982
Volume: 2
Num in Vol: 4
Institution: Vrije Universiteit, Amsterdam

Author: Andrew S. Tanenbaum
Author: Teus Hagen
Title: Two programs, many UNIX systems
Pages: 12-13
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Spring 1983
Volume: 3
Num in Vol: 1
Institution: Vrije Universiteit, Amsterdam

Author: Andrew S. Tanenbaum
Author: Hans van Staveren
Author: E.G. Keizer
Title: A UNIX Tool Kit for Making Portable Compilers
Pages: 255-261
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: Vrije Universiteit

Author: Andrew S. Tanenbaum
Author: Teus Hagen
Title: Two programs, many UNIX systems (reprint)
Pages: 24-26
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Winter 1983
Volume: 3
Num in Vol: 4
Institution: Vrije Universiteit, Amsterdam

Author: Andy Tanenbaum
Author: Teus Hagen
Title: Some Benchmarks
Pages: 29
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Winter 1982
Volume: 2
Num in Vol: 4
Institution: Vrije Universiteit, Amsterdam

Author: Lei Tang
Title: A Set of Protocols for Micropayments in Distributed Systems
Pages: 107-115
Publisher: USENIX
Pages: 107-115
Date: July 11-12, 1995
Location: New York, New York
Institution: Carnegie Mellon University

Author: Lei Tang
Title: A Framework for Building an Electronic Currency System
Pages: 113-122
Publisher: USENIX
Proceedings: 6th USENIX Security Symposium
Date: July 22-25, 1996
Location: San Jose, CA
Institution: Carnegie Mellon University

Author: Lei Tang
Author: Steve Low
Title: Chrg-http: A Tool for Micropayments on the World Wide Web
Pages: 123-129
Publisher: USENIX
Proceedings: 6th USENIX Security Symposium
Date: July 22-25, 1996
Location: San Jose, CA
Institution: Carnegie Mellon University (author one)
Institution: AT&T Research (author two)

Author: Andrew Tannenbaum
Title: The UNIX Marketplace in 1987: Life, the UNIVERse, and Everything
Pages: 419-424
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1987
Location: Phoenix, AZ
Institution: Interactive Systems Corporation

Author: Andrew Tannenbaum
Title: Political History of UNIX
Pages: 83-88
Publisher: USENIX

Author: Ed Tannenbaum
Title: Recollections
Pages: 15-16
Publisher: USENIX
Proceedings: Third Computer Graphics Workshop Proceedings
Date: November 20-21, 1986
Location: Monterey, CA
Institution: Eddeo Inc.

Author: Joe Tardo
Author: Kannan Alagappan
Author: Richard Pitkin
Title: Public-Key-based Authentication Using Internet Certificates
Pages: 121-124
Publisher: USENIX
Proceedings: Second Security Workshop Program
Date: August 27, 1990
Location: Portland, OR
Institution: Digital Equipment Corporation

Author: Mark Taunton
Title: Compressed Executables: An Exercise in Thinking Small
Pages: 385-404
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1991
Location: Nashville, TN
Institution: Acorn Computers Ltd.

Author: Bradley Taylor
Author: David Goldberg
Title: Secure Networking in the Sun Environment
Pages: 28-37
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1986
Location: Atlanta, GA
Institution: Sun Microsystems, Inc.

Author: Dave Taylor
Title: The Postman Always Rings Twice: Electronic Mail in a Highly Distributed Environment

Pages: 145-153
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: Hewlett-Packard Laboratories

Author: Dave Taylor
Title: Web Designer Notes
Pages: 31-34
Publisher: USENIX
Proceedings: ;login:
Date: October 1995
Volume: 20
Num in Vol: 5
Institution:

Author: Dave Taylor
Title: Personalizing the Impersonal and Other Tales of Communication in the Computer Age
Pages: 5-12
Publisher: USENIX
Proceedings: ;login:
Date: November/December 1986
Volume: 11
Num in Vol: 6
Institution: Hewlett-Packard Laboratories

Author: Lloyd W. Taylor
Author: John R. Hayes
Title: An Automated Student Account System
Pages: 29
Publisher: USENIX
Proceedings: Large Installation System Administrators Workshop Proceedings
Date: April 9-10, 1987
Location: Philadelphia, PA
Institution: Johns Hopkins University

Author: Thomas J. Teixeira
Author: Robert F. Gurwitz
Title: Stellix: UNIX for a Graphics Supercomputer
Pages: 321-330
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1988
Location: San Francisco
Institution: Stellar Computer Inc.

Author: Robert Terek
Author: Joseph Pasquale

INTERNET ARCHIVE


OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

8 captures
14 Nov 96 - 29 May 16

Date: Summer 1991
Location: Nashville, TN
Institution: University of California, San Diego

Author: Douglas B. Terry
Author: Mark Painter
Author: David W. Riggle
Author: Songnian Zhou
Title: The Berkeley Internet Name Domain Server
Pages: 23-31
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: University of California, Berkeley

Author: Michael J.C. Terry
Title: An Overview of the Native Language System
Pages: 25-33
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: 1987
Volume: 7
Num in Vol: 2
Institution: The Instruction Set Ltd

Author: Jack A. Test
Title: Multi-Processor Management In The Concentrix Operating System
Pages: 172-182
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1986
Location: Denver, CO
Institution: Alliant Computer Systems Corporation

Author: Jack A. Test
Title: NUnix Window System Description
Pages: 45-50
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: MIT

Author: Avadis Tevanian, Jr.
Author: Richard F. Rashid
Author: David B. Golub
Author: David L. Black
Author: Eric Cooper
Author: Michael W. Young
Title: Mach Threads and the Unix Kernel: The Battle for Control
Pages: 185-197
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1987
Location: Phoenix, AZ
Institution: Carnegie-Mellon University

Author: Avadis Tevanian, Jr.
Author: Richard F. Rashid
Author: Michael W. Young
Author: David B. Golub
Author: Mary R. Thompson
Author: William Bolosky
Author: Richard Sanzi
Title: A Unix Interface for Shared Memory and Memory Mapped Files Under Mach
Pages: 53-67
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1987
Location: Phoenix, AZ
Institution: Carnegie-Mellon University

Author: Avadis Tevanian
Author: Trey Matteson
Author: David Jaffe
Author: Bryan Yamamoto
Title: Software Technology at NeXT Computer
Pages: 313-328
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1991
Location: Nashville, TN
Institution: NeXT, Inc.
Unknown: Demo

Author: Hiroshi Tezuka
Author: Tatsuo Nakajima
Title: Simple Continuous Media Storage Server on Real-Time Mach
Pages: 87-98
Publisher: USENIX
Proceedings: USENIX 1996 Annual Technical Conference
Date: January 22-26, 1996

INTERNET ARCHIVE
waybackMachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Title: From Unix To Open Systems
Pages: 2-8
Publisher: European UNIX Systems User Group
Proceedings: EUUG Newsletter
Date: Spring 1990
Volume: 10
Num in Vol: 1
Institution: Pierre Audoin Conseil

Author: Rebecca Thomas
Author: Jean Yates
Title: The Commercialization of UNIX
Pages: 281-282
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Yates Ventures, Inc.
Other: Abstract only

Author: Spencer W. Thomas
Author: Martin Friedmann
Title: PEX - A 3-D Extension to X Windows
Pages: 139-149
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1989
Location: San Diego, CA
Institution: University of Michigan

Author: Spencer W. Thomas
Title: A Low Cost Graphics Workstation
Pages: 13-22
Publisher: USENIX
Proceedings: Second Computer Graphics Workshop Proceedings
Date: December 12-13, 1985
Location: Monterey, CA
Institution: University of Utah

Author: Spencer W. Thomas
Title: The Alpha_1 Computer-Aided Geometric Design System in the UNIX Environment
Pages: 54-64
Publisher: USENIX
Proceedings: ;login:
Date: October/November 1985
Volume: 10
Num in Vol: 4
Institution: University of Utah

Author: Spencer W. Thomas
Title: Scattered Thoughts on B-Splines
Pages: 49-62
Publisher: USENIX
Proceedings: Third Computer Graphics Workshop Proceedings
Date: November 20-21, 1986
Location: Monterey, CA
Institution: University of Utah

Author: Bruce Thompson
Author: Daryl Stolte
Author: David Ellis
Title: A Transparent Integration Approach for Rewritable Optical Autochangers
Pages: 119-126
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1990
Location: Anaheim, CA
Institution: Hewlett Packard

Author: J. David Thompson
Institution: Science Applications International Corp.
Author: Kate Arndt
Institution: The MITRE Corp.
Title: A Secure Public Network Access Mechanism
Pages: 227-238
Publisher: USENIX
Proceedings: UNIX Security III Symposium
Date: September 14-17, 1992
Location: Baltimore, MD

Author: Michael Y. Thompson
Author: J.M. Barton
Author: T.A. Jermoluk
Author: J.C. Wagner
Title: Translation Lookaside Buffer Synchronization in a Multiprocessor System
Pages: 297-302
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: Silicon Graphics Computer Systems

Author: Tim Thompson

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Institution: Carnegie Mellon University

Author: David Tilbrook
Title: Under 10 Flags (not always smooth sailing)
Pages: 137-146
Publisher: USENIX
Proceedings: Software Management Workshop Proceedings
Date: April 3-4, 1989
Location: New Orleans, LA
Institution: Nixdorf Computer Canada Ltd.

Author: David Tilbrook
Author: Russell Crook
Title: Large Scale Porting through Parameterization
Pages: 209 - 216
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1992
Location: San Antonio, TX
Institution: Siemens Nixdorf Information Systems Ltd.

Author: Irwin Tillman
Author: Peter Honeyman
Title: Netnews Under VM/CMS
Pages: 36-38
Publisher: USENIX
Proceedings: ;login:
Date: July/August 1986
Volume: 11
Num in Vol: 4
Institution: Princeton University

Author: Michael Tilson
Title: UNIX at the Turn of the Century
Pages: 425-435
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1987
Location: Phoenix, AZ
Institution: HCR Corporation

Author: Michael Tilson
Title: A Tutorial on C Portability
Pages: 315-323
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Human Computing Resources Corporation

Author: Michael Tilson
Title: Towards a UNIX Standard
Pages: 1-10
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: Human Computing Resources Corporation

Author: Michael C. Tilson
Title: How to Use Lots of Memory
Pages: 107
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Human Computing Resources Corporation
Other: Abstract only

Author: Tracy Tims
Title: A Portable Reference Optimizer for the System V Loader
Pages: 591-596
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: Human Computing Resources Corporation

Author: Hideyuki Tokuda
Author: Makoto Kotera
Title: Scheduler 1-2-3: It's better to be predicatable than ad hoc
Pages: 1-6
Publisher: USENIX
Proceedings: Fifth Real-Time Software and Operating Systems Workshop Proceedings
Date: May 12-13, 1988
Location: Washington, DC
Institution: Carnegie Mellon University

Author: Hideyuki Tokuda
Author: Tatsuo Nakajima
Title: Evaluation of Real-Time Synchronization in Real-Time Mach
Pages: 213-222
Publisher: USENIX

Author: Stephen Tolchin
Author: Eric Bergan
Author: Marvin Schneider
Title: Real World UNIX DBMS Applications: Experiences and Observations
Pages: 210-222
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1987
Location: Washington, DC
Institution: The Johns Hopkins Hospital

Author: Patricia J. Ton
Title: RDBMS Features and Data Integrity Issues in an Army Budget Database System
Pages: 196-209
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1987
Location: Washington, DC
Institution: IIT Research Institute

Author: Collaborative Networked Communication: MUDs as Systems Tools
Title: Rmy Evard
Pages: 1-8
Publisher: USENIX
Proceedings: Systems Administration (LISA VII) Conference
Date: November 1-5, 1993
Location: Monterey, CA
Institution: Northeastern University

Author: William Torcaso
Title: The IS/1 Workbench for VAX/VMS
Pages: 199
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Interactive Systems Corporation
Other: Abstract only

Author: Chris Torek
Author: Mark Weiser
Title: The Maryland Window System
Pages: 166-172
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: University of Maryland

Author: Michael C. Toy
Author: Kenneth C.R.C. Arnold
Title: Rogue: Where It Has Been, Why It Was There, And Why It Shouldn't Have Been There In The First Place
Pages: 139
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: U.C. Berkeley
Other: Abstract only

Author: John Michael Tracey
Author: Arindam Banerji
Title: Device Driver Issues in High-Performance Networking
Pages: 31-43
Publisher: USENIX
Proceedings: High-Speed Networking Symposium
Date: August 1-3, 1994
Location: Oakland, CA
Institution: University of Notre Dame

Author: R.D. Trammell
Title: The Big Picture: Visualizing System Behavior in Real Time
Pages: 257-266
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1990
Location: Anaheim, CA
Institution: Tektronix

Author: R.D. Trammell
Title: A Capability Based Hierarchic Architecture for UNIX Window Management
Pages: 373-379
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR
Institution: Metheus

Author: G. Winfield Treese
Title: Berkeley UNIX on 1000 Workstations: Athena Changes to 4.3BSD
Pages: 175-182
Publisher: USENIX

Author: G. Winfield Treese
 Author: Alec Wolman
 Title: X Through the Firewall, and Other Application Relays
 Pages: 87-99
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1993
 Location: Cincinnati, OH
 Institution: MIT Laboratory for Computer Science, and Digital Equipment Corp.
 Institution: University of Washington, and Digital Equipment Corp.

Author: Howard Trickey
 Title: C++ versus Lisp: A Case Study
 Pages: 440-449
 Publisher: USENIX
 Proceedings: C++ Workshop Proceedings
 Date: November 9-10, 1987
 Location: Santa Fe, NM
 Institution: AT&T Bell Laboratories, Murray Hill

Author: David A. Tristram
 Title: Controlling Virtual Words with the Panel Library
 Pages: 83-92
 Publisher: USENIX
 Proceedings: USENIX Fifth Computer Graphics workshop
 Date: November 16-17, 1989
 Location: Monterey, CA
 Institution: NASA Ames Research Center

Author: John Trotter
 Author: Mark Cravatt
 Title: A Wireless Adapter Architecture for Mobile Computing
 Pages: 25-31
 Publisher: USENIX
 Proceedings: 2nd USENIX Mobile and Location-Independent Computing Symposium
 Date: April 10-11, 1995
 Location: Ann Arbor, MI
 Institution: AT&T Bell Laboratories

Author: Tom Truscott
 Author: Bob Warren
 Author: Kent Moat
 Title: A State-wide UNIX Distributed Computing System
 Pages: 499-513
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1986
 Location: Atlanta, GA
 Institution: Research Triangle Institute

Author: Chii-Ren Tsai
 Author: Virgil D. Gligor
 Author: Wilhelm Burger
 Author: Mark E. Carson
 Author: Pau-Chen Cheng
 Author: Janet A. Cugini
 Author: Matthew S. Hecht
 Author: Shau-Ping Lo
 Author: Sohail Malik
 Author: N. Vasudevan
 Title: A Trusted Network Architecture for AIX Systems
 Pages: 457-471
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1989
 Location: San Diego, CA
 Institution: IBM Systems Integration Division

Author: Martin Tuori
 Title: A UNIX Benchmarking Tool with Results from the PDP-11/44, VAX 11/780, and Perkin-Elmer 3242
 Pages: 237-246
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1982
 Location: Boston, MA
 Institution: D.C.I.E.M.

Author: Martin Tuori
 Title: Talking to UNIX - Some Experience with Speech Input
 Pages: 179-185
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: DCIEM, Toronto

Author: David Turner
 Title: Miranda - An Advanced Functional Programming System Running Under UNIX
 Pages: 459-469
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1987

INTERNET ARCHIVE


OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

8 captures
14 Nov 96 - 29 May 16

Title: An Overview of Miranda
Pages: 59-67
Publisher: EUUG
Proceedings: EUUG Conference Proceedings
Date: Spring 1988
Location: London, England
Institution: University of Kent

Author: Bill Tuthill
Title: Teaching awk as a First Programming Language
Pages: 44
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: U.C. Berkeley
Other: Abstract only

Author: Bill Tuthill
Title: Development of refer: Bug Fixes and Enhancements (or (unofficially) "Refer Madness")
Pages: 99-103
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: U.C. Berkeley

Author: Stephen A. Uhler
Title: MGR - a Window System for UNIX
Pages: 106
Publisher: USENIX
Proceedings: Fourth Computer Graphics Workshop Proceedings
Date: October 8-9, 1987
Location: Cambridge, MA
Institution: Bell Communications Research
Other: Abstract only

Author: Stephen a. Uhler
Title: MTX - A Shell that Permits Dynamic Rearrangement of Process Connections and Windows
Pages: 275-285
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 22-26, 1990
Location: Washington, D.C.
Institution: Bell Communications Research

Author: Stephen A. Uhler
Title: \$HOME MOVIE - Tools for Building Demos on a Sparcstation
Pages: 127-136
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 21-25, 1991
Location: Dallas, TX
Institution: Bellcore

Author: Stephen A. Uhler
Title: PhoneStation, Moving the Telephone onto the Virtual Desktop
Pages: 131-140
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA
Institution: Bellcore

Author: Stephen A. Uhler
Title: A Graphical User Interface Builder for Tk
Pages: 145k-146
Publisher: USENIX and Unisys, Inc.
Proceedings: Tcl/Tk Workshop
Date: July 6-8, 1995
Location: Toronto, Canada
Institution: Sun Microsystems Laboratories

Author: Stephen A. Uhler
Title: In Search of the Perfect Mega-widget
Pages: 125-128
Publisher: USENIX
Proceedings: 4th Annual Tcl/Tk Workshop '96
Date: July 10-13, 1996
Location: Monterey, CA
Institution: Sun Microsystems Laboratories, Inc.

Author: Stephen Uitti
Title: Hacct - A Charge Back System
Pages: 34
Publisher: USENIX
Proceedings: Large Installation System Administrators Workshop Proceedings
Date: April 9-10, 1987
Location: Philadelphia, PA
Institution: Harvard University

Author: Mark L. Ulferts
Title: [incr Widgets] An Object-Oriented Mega-Widget Set

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Location: Toronto, Canada

Institution: DSC Communications Corporation

Author: Ellen Ullman

Author: Page Thompson

Author: Jerry Carlin

Title: Building Tunnels and Bridges: Constructing a Commercial Application Under UNIX

Pages: 259-284

Publisher: USENIX

Proceedings: USENIX UniForum Conference Proceedings

Date: January 17-20, 1984

Location: Washington D.C.

Institution: Insurnet

Author: Rick Umali

Title: Making a Living in Technical Sales Support

Pages: 33-34

Publisher: USENIX

Proceedings: ;login:

Date: June 1995

Volume: 20

Num in Vol: 3

Institution:

Author: Approximating Clark-Wilson Access Triples with Basic UNIX Commands

Title: W. Timothy Polk

Pages: 145-154

Publisher: USENIX

Proceedings: UNIX Security IV Symposium

Date: October 4-6, 1993

Location: Santa Clara, CA

Institution: National Institute of Standards and Technology

Author: Bob Upshaw

Author: Joe Sventek

Author: Van Jacobson

Title: West Coast Implementors Group Proposed Standards

Pages: 15-16

Publisher: Software Tools User Group

Proceedings: USENIX/Software Tools Conference Proceedings

Date: Winter 1983

Location: San Diego, CA

Institution: Lawrence Berkeley Laboratory

Other: Abstract only

Author: Bob Upshaw

Author: Van Jacobson

Title: New Tools for the Virtual Operating System

Pages: 9-13

Publisher: Software Tools User Group

Proceedings: USENIX/Software Tools Conference Proceedings

Date: Winter 1983

Location: San Diego, CA

Institution: Lawrence Berkeley Laboratory

Author: Bob Upshaw

Title: Portability in the Virtual Operating System

Pages: 303-312

Publisher: Software Tools Users Group

Proceedings: USENIX/Software Tools Conference Proceedings

Date: Summer 1982

Location: Boston, MA

Institution: Lawrence Berkeley Laboratory

Author: Michael Urban

Title: GAUD: RAND's Group and User Database

Pages: 17-22

Publisher: USENIX

Proceedings: LISA IV Conference Proceedings

Date: October 18-19, 1990

Location: Colorado Springs, CO

Institution: The RAND Corporation

Author: Michael Urban

Title: Gaud: RAND's Group and User Database

Pages:

Publisher: USENIX

Proceedings: LISA IV Conference Proceedings

Date: October 24-25, 1991

Location: Colorado Springs, CO

Institution: The RAND Corporation

Author: Judi Uttal

Author: Jeff Rothschild

Author: Charles Kline

Title: Transparent Integration of UNIX and MS-DOS

Pages: 104-116

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1985

Location: Dallas, TX

Institution: Locus Computing Corporation

INTERNET ARCHIVE
waybackMachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Pages: 265-276
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 16-20, 1995
Location: New Orleans, LA
Institution: EMC Corporation
Institution: Abilene Christian University
Institution: Digital Equipment Corporation

Author: Paresh K. Vaish
Author: Jean Marie McNamara
Title: Techniques for Debugging XENIX Device Drivers
Pages: 214-223
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: Intel Corporation

Author: Ram R. Vangala
Author: Michael J. Cripps
Author: Raj G. Varadarajan
Title: Software Distribution and Management in a Networked Environment
Pages: 163-170
Publisher: USENIX
Proceedings: Systems Administration (LISA VI) Conference
Date: October 19-23, 1992
Location: Long Beach, CA
Institution: NCR
Institution: NCR
Institution: AT&T

Author: Hal R. Varian
Title: Economic Mechanism Design for Computerized Agents
Pages: 13-21
Publisher: USENIX
Proceedings: First USENIX Workshop on Electronic Commerce
Publisher: USENIX
Date: July 11-12, 1995
Location: New York, New York
Institution: University of Michigan

Author: Various
Title: SAGE Working Groups
Pages: 15-16
Publisher: USENIX
Proceedings: ;login:
Date: Sept/Oct 1992
Volume: 17
Volume: 5
Institution:

Author: Various
Title: SAGE Working Groups
Pages: 15-18
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1992
Volume: 17
Num in Vol: 6
Institution:

Author: Various
Title: What's New?
Pages: 18-26
Publisher: USENIX
Proceedings: ;login:
Date: May/Jun 1994
Volume: 19
Num in Vol: 3
Institution:

Author: Various
Title: Top Ten Anagrams for Information Superhighway
Pages: 41
Publisher: USENIX
Proceedings: ;login:
Date: August 1995
Volume: 20
Num in Vol: 4
Institution:

Author: Alix Vasilatos
Title: Automated Dumping at Project Athena
Pages: 7
Publisher: USENIX
Proceedings: Large Installation System Administrators Workshop Proceedings
Date: April 9-10, 1987
Location: Philadelphia, PA
Institution: MIT Project Athena

Author: Nick Vasilatos
Title: Partitioned Multiprocessors and the Coexistence of Heterogeneous Operating Systems

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Location: Dallas, TX
Institution: Concurrent Computer Corporation

Author: Francis Vaughan
Title: A Persistent Distributed Architecture Supported by the Mach Operating System
Pages: 123-140
Publisher: USENIX
Proceedings: Mach Workshop Conference Proceedings
Date: October 4-5, 1990
Location: Burlington, VT
Institution: University of Adelaide

Author: Francis Vaughan
Author: Tracy Lo Basso
Author: Alan Dearle
Author: Chris Marlin
Author: Chris Barter
Title: Casper: a Cached Architecture Supporting Persistence
Pages: 337-359
Publisher: USENIX
Proceedings: Computing Systems
Date: Summer 1992
Volume: 5
Num in Vol: 3
Institution: The University of Adelaide, Australia

Author: Mark A. Veber
Author: Elizabeth D. Zwicky
Title: Configurable User Documentation -or- How I Came to Write a Language with a Future Conditional
Pages: 153-158
Publisher: USENIX
Proceedings: LISA V Conference Proceedings
Date: September 30 - October 3, 1991
Location: San Diego, CA
Institution: The Ohio State University; SRI International

Author: Gerrit C. van der Veer
Title: UNIX and the electronic office - cognitive ergonomic reflections
Pages: 41-49
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: Winter 1986
Volume: 6
Num in Vol: 3

Author: Zana Vella
Title: USENIX and the CitySpace Project
Pages: 10
Publisher: USENIX
Proceedings: ;login:
Date: August 1995
Volume: 20
Num in Vol: 4
Institution:

Author: Wietse Venema
Title: TCP WRAPPER: Network Monitoring, Access Control and Booby Traps
Pages: 85-92
Publisher: USENIX
Proceedings: UNIX Security III Symposium
Date: September 14-17, 1992
Location: Baltimore, MD
Institution: Eindhoven University of Technology

Author: Wietse Venema
Title: Murphy's Law and Computer Security
Pages: 187-193
Publisher: USENIX
Proceedings: 6th USENIX Security Symposium
Date: July 22-25, 1996
Location: San Jose, CA
Institution: Eindhoven University of Technology

Author: P. Verbaeten
Author: Y. Berbers
Title: Porting UNIX
Pages: 285-289
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Katholieke Universiteit Leuven

Author: Ian Vessey
Author: Glenn Skinner
Title: Implementing Berkeley Sockets in System V Release 4
Pages: 177-194
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 22-26, 1990
Location: Washington, D.C.
Institution: Sun Microsystems

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Publisher: USENIX
Proceedings: Computing Systems
Date: Winter 1995
Volume: 8
Num in Vol: 1
Institution: University of Virginia

Author: David Vincenzetti
Author: Stefano Taino
Author: Fabio Bolognesi
Title: STEL: Secure TELnet
Pages: 75-83
Publisher: USENIX
Proceedings: 5th USENIX UNIX Security Symposium
Date: June 5-7, 1995
Location: Salt Lake City, UT
Institution: Computer Emergency Response Team Italiano (CERT-IT), University of Milan

Author: Sreenivasa Rao Viswanadha
Title: Preliminary Design of ADL/C++ - A Specification Language for C++
Pages: 97-111
Publisher: USENIX
Proceedings: 2nd Conference on Object-Oriented Technologies & Systems (COOTS)
Date: June 17-21, 1996
Location: Toronto, Canada
Institution: SUNY Albany

Author: Paul Vixie
Title: Modula-3
Pages: 30-34
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1992
Volume: 17
Num in Vol: 6
Institution:

Author: Paul A. Vixie
Title: DNS and BIND Security Issues
Pages: 209-216
Publisher: USENIX
Proceedings: 5th USENIX UNIX Security Symposium
Date: June 5-7, 1995
Location: Salt Lake City, UT
Institution: Internet Software Consortium

Author: John M. Vlissides
Author: Mark A. Linton
Title: Applying Object-Oriented Design to Structured Graphics
Pages: 81-94
Publisher: USENIX
Proceedings: C++ Conference Proceedings
Date: October 17-21, 1988
Location: Denver, CO
Institution: Stanford University

Author: Kiem-Phong Vo
Author: Yih-Farn Chen
Title: Incl: A Tool to Analyze Include Files
Pages: 199 - 208
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1992
Location: San Antonio, TX
Institution: AT&T Bell Laboratories

Author: Hiromi Wada
Author: Takashi Yozawa
Author: Tatsuya Ohnishi
Author: Yasunori Tanaka
Title: Mobile Computing Environment Based on Internet Packet Forwarding
Pages: 503-517
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA
Institution: Matsushita Electric Industrial Co., Ltd.

Author: Susan E. Waggoner
Title: 1992 C++ Conference Report
Pages: 3-5
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1992
Volume: 17
Num in Vol: 6
Institution:

Author: Bernard Wagner
Author: Bruce K. Haddon ,
Title: Application Software: Project Management and Privileges
Pages: 197 - 208
Publisher: USENIX

8 captures
14 Nov 96 - 29 May 16

Go

OCT NOV FEB
14
1995 1996 2013[Close](#)[Help](#)

Author: Bernhard Wagner
Title: Distributed Spooling in a Heterogeneous Environment
Pages: 449-478
Publisher: USENIX
Proceedings: Computing Systems
Date: Summer 1990
Volume: 3
Num in Vol: 3
Institution: Ciba-Geigy AG

Author: Gordon W. Waidhofer
Title: Tabstar - Information Data Base Management
Pages: 280
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: The Wollongong Group, Inc.
Other: Abstract only

Author: Ian Wakeman
Author: Atanu Ghosh
Author: Jon Crowcroft
Author: Van Jacobson
Author: Sally Floyd
Title: Implementing Real Time Packet Forwarding Policies Using Streams
Pages: 71-82
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 16-20, 1995
Location: New Orleans, LA
Institution: University College London (authors 1-3)
Institution: Lawrence Berkeley Laboratory (authors 4-5)

Author: James Waldo
Title: Modelling Text As A Hierarchical Object
Pages: 270-283
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1986
Location: Atlanta, GA
Institution: Apollo Computer Inc.

Author: James Waldo
Author: Marcia Delaney
Author: John Laporta
Title: A Generalized Font File Format
Pages: 107
Publisher: USENIX
Proceedings: Fourth Computer Graphics Workshop Proceedings
Date: October 8-9, 1987
Location: Cambridge, MA
Institution: Apollo Computer Inc.
Other: Abstract only

Author: Jim Waldo
Title: Using C++ to Develop a WYSISYG Hypertext Toolkit
Pages: 246-255
Publisher: USENIX
Proceedings: C++ Workshop Proceedings
Date: November 9-10, 1987
Location: Santa Fe, NM
Institution: Apollo Computer Inc.

Author: Jim Waldo
Title: Controversy: The Case for Multiple Inheritance in C++
Pages: 157-172
Publisher: USENIX
Proceedings: Computing Systems
Date: Spring 1991
Volume: 4
Num in Vol: 2
Institution: Hewlett-Packard Co.

Author: Jim Waldo
Title: The Case Against Multiple Inheritance in C++
Pages: 111-120
Publisher: USENIX and the MIT Press
Proceedings: The Evolution of C++: Language Design in the Marketplace of Ideas
Date: 1993
Other: Editor: Jim Waldo

Author: Jim Waldo
Author: Ann Wollrath
Author: Geoff Wyant
Author: Samuel C. Kendall
Title: Events in an RPC Based Distributed System
Pages: 131-142
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 16-20, 1995
Location: New Orleans, LA

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Pages: 35

Publisher: USENIX

Proceedings: ;login:
Date: March/April 1992
Volume: 17
Num in Vol: 2
Institution: Sun Microsystems Laboratories, Inc.

Author: Carl A. Waldspurger
Author: William E. Wehl
Title: Lottery Scheduling: Flexible Proportional-Share Resource Management
Pages: 1-11
Publisher: USENIX
Proceedings: First Symposium on Operating System Design and Implementation (OSDI)
Date: November 14-17, 1994
Location: Monterey, CA
Institution: MIT

Author: Kenneth M. Walker
Author: Daniel F. Sterne
Author: M. Lee Badger
Author: Michael J. Petkac
Author: David L. Sherman
Author: Karen A. Oostendorp
Title: Confining Root Programs with Domain and Type Enforcement
Pages: 21-36
Publisher: USENIX
Proceedings: 6th USENIX Security Symposium
Date: July 22-25, 1996
Location: San Jose, CA
Institution: Trusted Information Systems, Inc.

Author: John J. Wallace
Author: Peg Schafer
Author: Christopher Rath
Title: Winter 1993 Conference Reports
Pages: 9-17
Publisher: USEINX
Proceedings: ;login:
Date: Mar/Apr 1993
Volume: 18
Num in Vol: 2
Institution:

Author: Stephen Walli
Title: An Update on UNIX-Related Standards Activity
Pages: 18-38
Publisher: USENIX
Proceedings: ;login:
Date: July/August 1991
Volume: 16
Num in Vol: 4
Institution: USENIX Standards Watchdog Committee

Author: Stephen Walli
Title: An Update on UNIX-Related Standards Activity
Pages: 18
Publisher: USENIX
Proceedings: ;login:
Date: November/December 1991
Volume: 16
Num in Vol: 6
Institution: USENIX Standards Watchdog Committee

Author: Stephen Walli
Title: Report on July IEEE POSIX Meeting
Pages: 17-20
Publisher: USENIX
Proceedings: ;login:
Date: September/October 1991
Volume: 16
Num in Vol: 5
Institution: USENIX Standards Watchdog Committee

Author: Stephen Walli
Title: An Update on UNIX-Related Standards Activity
Pages: 27-42
Publisher: USENIX
Proceedings: ;login:
Date: September/October 1991
Volume: 16
Num in Vol: 5
Institution: USENIX Standards Watchdog Committee

Author: Stephen Walli
Title: Report from EurOpen
Pages: 13
Publisher: USENIX
Proceedings: ;login:
Date: January/February 1992
Volume: 17
Num in Vol: 1
Institution: USENIX Standards Watchdog Committee

INTERNET ARCHIVE


8 captures
14 Nov 96 - 29 May 16

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Publisher: USENIX
Proceedings: ;login:
Date: January/February 1992
Volume: 17
Num in Vol: 1
Institution: USENIX Standards Watchdog Committee

Author: Stephen Walli
Title: An Update on UNIX-Related Standards Activity
Pages: 38-46
Publisher: USENIX
Proceedings: ;login:
Date: March/April 1992
Volume: 17
Num in Vol: 2
Institution: USENIX Standards Watchdog Committee

Author: Stephen Walli
Title: An Update on UNIX-Related Standards Activities
Pages: 19-27
Publisher: USENIX
Proceedings: ;login:
Date: May/June 1992
Volume: 17
Num in Vol: 3
Institution: USENIX Standards Watchdog Committee

Author: Stephen Walli
Title: An Update on UNIX-Related Standards Activities
Pages: 30-44
Publisher: USENIX
Proceedings: ;login:
Date: July/August 1992
Volume: 17
Num in Vol: 4
Institution: Report Editor, USENIX Standards Watchdog Committee

Author: Stephen Walli
Title: ISO Monitor Report
Pages: 45-47
Publisher: USENIX
Proceedings: ;login:
Date: July/August 1992
Volume: 17
Num in Vol: 4
Institution: Report Editor, USENIX Standards Watchdog Committee

Author: Stephen Walli
Title: An Update on UNIX-Related Standards Activities
Pages: 32-43
Publisher: USENIX
Proceedings: ;login:
Date: Sept/Oct 1992
Volume: 17
Num in Vol: 5
Institution:

Author: Stephen Walli
Title: An Update on UNIX-Related Standards Activities
Pages: 35-39
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1992
Volume: 17
Num in Vol: 6
Institution:

Author: Stephen Walli
Title: An Update on UNIX-Related Standards Activities
Pages: 27-46
Publisher: USENIX
Proceedings: ;login:
Date: Jan/Feb 1993
Volume: 18
Num in Vol: 1
Institution:

Author: Stephen Walli
Title: An Update on UNIX-Related Standards Activities
Pages: 36-45
Publisher: USEINX
Proceedings: ;login:
Date: Mar/Apr 1993
Volume: 18
Num in Vol: 2
Institution:

Author: Stephen Walli
Title: UNIX Applications Development Symposium Report
Pages: 5-8
Publisher: USENIX
Proceedings: ;login:
Date: August 1994

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Author: Stephen R. Walli
Title: Everything You've Ever Wanted to Know about X/Open UNIX, and the Single UNIX Specification
Pages: 35-39
Publisher: USENIX
Proceedings: ;login:
Date: June 1995
Volume: 20
Num in Vol: 3
Institution:

Author: Jonathan Walpole
Author: Jon Inouye
Author: Ravindranath Konuru
Title: Modularity and Interfaces in Microkernel Design and Implementation: A Case Study of Chorus on the HP PA-Risc
Pages: 71 - 82
Publisher: USENIX
Proceedings: USENIX Workshop on Micro-Kernels and Other Kernel Architectures
Date: April 27-28, 1992
Location: Seattle, WA
Institution: Department of Computer Science and Engineering. Oregon Graduate Institute of Science and Technology

Author: Dan Walsh
Author: Bob Lyon
Author: Gary Sager
Author: J.M. Chang
Author: D. Goldberg
Author: S. Kleiman
Author: T. Lyon
Author: R. Sandberg
Author: P. Weiss
Title: Overview of the Sun Network File System
Pages: 117-124
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1985
Location: Dallas, TX
Institution: Sun Microsystems, Inc.

Author: Daniel Walsh
Title: UTS: UNIX on the Amdahl 470
Pages: 210
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Amdahl Corporation
Other: Abstract only

Author: Daniel Walsh
Title: UTS: UNIX on the Amdahl 470
Pages: 247
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Amdahl Corporation
Other: Abstract only

Author: Robert Walsh
Author: Robert Gurwitz
Title: Converting the BBN TCP/IP to 4.2BSD
Pages: 52-61
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: BBN Laboratories

Author: Rex Walters
Title: Tracking Hardware Configurations in a Heterogeneous Network with syslogd
Pages: 241-246
Publisher: USENIX
Proceedings: Ninth Systems Administration Conference (LISA '95)
Date: September 17-22, 1995
Location: Monterey, CA
Institution: IBM Microelectronics Division

Author: A. Wambecq
Title: NETIX: A Distributed Operating System Based on UNIX Software and Local Networking
Pages: 295-310
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: Bell Telephone Manufacturing Co., Antwerp, Belgium

Author: Edward Wang
Title: Staying Small in a Large Installation: Autonomy and Reliability (And a Cute Hack)
Pages: 243-244
Publisher: USENIX
Proceedings: LISA V Conference Proceedings
Date: September 30 - October 3, 1991
Location: San Diego, CA

INTERNET ARCHIVE
waybackMachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Pages: 211-228
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: International Institute for Applied Systems Analysis

Author: Willis H Ware
Title: Policy Consideration for Data Networks
Pages: 1-44
Publisher: USENIX
Proceedings: Computing Systems
Date: Winter 1994
Volume: 7
Num in Vol: 1
Institution: Tha RAND Corporation

Author: Elwyn Wareham
Title: Systems Designers Limited Vendor Presentation on Angus
Pages: 210
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Systems Designers Ltd.
Other: Abstract only

Author: Robert P. Warnock, III
Title: User-Mode Development of Hardware and Kernel Software
Pages: 224-226
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: Fortune Systems Corporation
Other: Abstract only

Author: Robert P. Warnock, III
Author: Bakul Shah
Title: A Simple Simulation Toolkit in C
Pages: Abstract on p. 110, paper in Addendum pp. 2-11
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: Fortune Systems Corporation

Author: Anthony I. Wasserman
Author: David T. Shewmake
Title: RAPID: A Tool for Building Interactive Information Systems
Pages: 105-108
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: U.C. San Francisco

Author: Anthony I. Wasserman
Author: Martin Kersten
Title: Focus/USE: A Low Keystroke Database Editor and Browser
Pages: 241-244
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: U.C. San Francisco

Author: Andy Watson
Author: Bruce Nelson
Title: LADDIS: A Multi-Vendor and Vendor-Neutral SPEC NFS Benchmark
Pages: 17-32
Publisher: USENIX
Proceedings: Systems Administration (LISA VI) Conference
Date: October 19-23, 1992
Location: Long Beach, CA
Institution: LADDIS Group & Auspex Systems

Author: Pat H. Watson
Title: An Overview of Architectural Directions for Real-Time Distributed Systems
Pages: 59-65
Publisher: USENIX
Proceedings: Fifth Real-Time Software and Operating Systems Workshop Proceedings
Date: May 12-13, 1988
Location: Washington, DC
Institution: IBM Federal Systems Division

Author: Terri Watson
Author: Brian Bershad
Title: Local Area Mobile Computing on Stock Hardware and Mostly Stock Software
Pages: 109-115
Publisher: USENIX
Proceedings: Mobile & Location-Independent Computing Symposium
Date: August 2-3, 1993

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Title: Computer Aided Capacity Planning of a Very Large Information Management System
Pages: 63-65
Publisher: USENIX
Proceedings: Large Installation Systems Administration Workshop Proceedings
Date: November 17-18, 1988
Location: Monterey, CA
Institution: Lawrence Livermore National Laboratory

Author: W. Bruce Watson
Title: Capacity Testing a HYPERchannel-Based Local Area Network
Pages: 83-85
Publisher: USENIX
Proceedings: Large Installation Systems Administration Workshop Proceedings
Date: November 17-18, 1988
Location: Monterey, CA
Institution: Lawrence Livermore National Laboratory

Author: Alan S. Watt
Title: List of Sources for UNIX Device Drivers
Pages: 14-39
Publisher: USENIX
Proceedings: ;login:
Date: June 1983
Volume: 8
Num in Vol: 3
Institution: ITT Programming Technology Center

Author: Neil Webber
Title: Operating System Support for Portable Filesystem Extensions
Pages: 219-225
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA
Institution: Epoch Systems, Inc.

Author: Larry A. Wehr
Title: UNIX File System Evolution
Pages: 110
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Bell Laboratories, Murray Hill
Other: Abstract only

Author: Carsten Weich
Title: Generic Containers for a Distributed Object Store
Pages: 185-193
Publisher: USENIX
Proceedings: USENIX Conference on Object-Oriented Technologies (COOTS)
Date: June 26-29, 1995
Location: Monterey, CA
Institution: Universitaet Klagenfurt, Austria

Author: P.J. Weinberger
Title: The Version 8 Network File System
Pages: 86
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT
Institution: AT&T Bell Laboratories, Murray Hill
Other: Abstract only

Author: James L. Weiner
Author: Brian L. Johnson
Title: UNIX/Prime: Porting the UNIX operating system to Prime machines
Pages: 247-248
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: University of New Hampshire
Other: Abstract only

Author: Lauren Weinstein
Title: Broadcasting of Netnews and Network Mail via Satellite
Pages: 18-22
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1984
Location: Salt Lake City, UT

Author: Lauren Weinstein
Title: Project Stargate
Pages: 79-80
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1985
Location: Portland, OR

Author: Lauren Weinstein

INTERNET ARCHIVE


OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

14 Nov 96 - 29 May 16

Date: Winter 1985
Location: Dallas, TX
Institution: Vortex Technology

Author: Mark Weiser
Author: Barry Hayes
Author: Jock Mackinlay
Title: Learning from Visualized Garbage Collector
Pages: 93-98
Publisher: USENIX
Proceedings: USENIX Fifth Computer Graphics workshop
Date: November 16-17, 1989
Location: Monterey, CA
Institution: Xerox Palo Alto Research Center

Author: Mark Weiser
Author: Brent Welch
Author: Alan Demers
Author: Scott Shenker
Title: Scheduling for Reduced CPU Energy
Pages: 13-23
Publisher: USENIX
Proceedings: First Symposium on Operating System Design & Implementation (OSDI)
Date: November 14-17, 1994
Location: Monterey, CA
Institution: Xerox PARC

Author: Robert Weisman
Author: Mike Meissner
Title: C Compiler for Data General AOS/VS
Pages: 199-209
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Data General Corporation

Author: Lisa Y. Weissler
Title: Backup Without Tapes
Pages: 191-194
Publisher: USENIX
Proceedings: LISA V Conference Proceedings
Date: September 30 - October 3, 1991
Location: San Diego, CA
Institution: The RAND Corporation

Author: Brent Welch
Title: Measuring Performance of Caching in the Sprite Network File System
Pages: 229-247
Publisher: USENIX
Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMS II)
Date: March 21 - 22, 1991
Location: Atlanta GA
Institution: Xerox-PARC CSL

Author: Brent Welch
Title: The File System Belongs in the Kernel
Pages: 233-250
Publisher: USENIX
Proceedings: The Second USENIX Mach Symposium Conference Proceedings
Date: November 20-22, 1991
Location: Monterey, CA
Institution: Xerox Palo Alto Research Center

Author: Brent Welch
Title: A Comparison of the Vnode and Sprite File System Architectures
Pages: 29 - 44
Publisher: USENIX
Proceedings: USENIX File Systems Workshop Proceedings
Date: May 21 - 22, 1992
Location: Ann Arbor, MI
Institution: Xerox PARC

Author: Brent Welch
Title: A Comparison of Three Distributed File System Architectures: Vnode, Sprite, and Plan 9
Pages: 175-199
Publisher: USENIX
Proceedings: Computing Systems
Date: Spring 1994
Volume: 7
Num in Vol: 2
Institution: Xerox PARC

Author: Brent Welch
Title: Customization and Flexibility in the exmh Mail User Interface
Pages: 261-267
Publisher: USENIX and Unisys, Inc.
Proceedings: Tcl/Tk Workshop
Date: July 6-8, 1995
Location: Toronto, Canada
Institution: Xerox PARC

Author: Brent Welch

INTERNET ARCHIVE


[http://usenix.org/cgi-bin/sortbib.pl?-sA](http://www.archive.org/web/19961114093217/http://usenix.org/cgi-bin/sortbib.pl?-sA)

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

14 Nov 96 - 29 May 16
8 captures

Proceedings: 4th Annual Tcl/Tk Workshop '96
Date: July 10-13, 1996
Location: Monterey, CA
Institution: Sun Microsystems Laboratories, Inc.

Author: Brent B. Welch
Author: John K. Ousterhout
Title: Pseudo Devices: User-Level Extensions to the Sprite File System
Pages: 37-49
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1988
Location: San Francisco
Institution: University of California, Berkeley

Author: Brent B. Welch
Title: Measured Performance of Caching in the Sprite Network File System
Pages: 315-342
Publisher: USENIX
Proceedings: Computing Systems
Date: Summer 1991
Volume: 4
Num in Vol: 3
Institution: Xerox PARC

Author: David Wetherall
Author: Christopher J. Lindblad
Title: Extending Tcl for Dynamic Object-Oriented Programming
Pages: 173-181
Publisher: USENIX and Unisys, Inc.
Proceedings: Tcl/Tk Workshop
Date: July 6-8, 1995
Location: Toronto, Canada
Institution: MIT Laboratory for Computer Science

Author: Whan-Kyu Whang
Author: Sharma Chakravarthy
Author: Shankant B. Navathe
Title: Relational Schema Integration: Dealing with Inter-relational Correspondances and Querying Over Component Relations
Pages: 319-352
Publisher: USENIX
Proceedings: Computing Systems
Date: Summer 1993
Volume: 6
Num in Vol: 3
Institution: ETRI, KOREA
Institution: Univeristy of Florida
Institution: Georgia Institute of Technology

Author: Turner Whitted
Title: Image Synthesis on Personal Computers
Proceedings: Reference Lost
Institution: University of North Carolina
Other: Title listed in contents only, no paper, no abstract

Author: David Wichers
Author: Douglas Cook
Author: Ronald Olsson
Author: John Crossley
Author: Paul Kerchen
Author: Karl Levitt
Author: Raymond Lo
Title: An Access Control List Approach to Anti-Viral Security
Pages: 71-83
Publisher: USENIX
Proceedings: Second Security Workshop Program
Date: August 27, 1990
Location: Portland, OR
Institution: ARCA Systems; University of CA - Davis

Author: Cheryl A. Wiecek
Title: A Model and Prototype of VMS Using the Mach 3.0 Kernel
Pages: 187 - 204
Publisher: USENIX
Proceedings: USENIX Workshop on Micro-Kernels and Other Kernel Architectures
Date: April 27-28, 1992
Location: Seattle, WA
Institution: Digital Equipment Corporation

Author: Frederick Wieland
Author: Peter Reiher
Author: David Jefferson
Title: Experience in Parallel Performance Measurement: The Speedup Bias
Pages:
Publisher: USENIX
Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMs)
Date: March 26-27, 1992
Location: Newport Beach, CA
Institution: Jet Propulsion Laboratory,
Institution: California Institute of Technology
Institution: University of California, Los Angeles, CA

Author: Henry Wilder

INTERNET ARCHIVE
Wayback Machine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

Date: Winter 1983
Location: San Diego, CA
Institution: Dougery, Jones and Wilder Venture Capital
Other: Abstract only

Author: Michael E. Wilens
Title: SERIX - A High Performance Implementation of UNIX for the IBM Series/1
Pages: 89-99
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: Computerized Office Services Incorporated (COSI)

Author: Jane Wilhelms
Title: Dynamics for Everyone
Pages: 49-72
Publisher: USENIX
Proceedings: Fourth Computer Graphics Workshop Proceedings
Date: October 8-9, 1987
Location: Cambridge, MA
Institution: University of California, Santa Cruz

Author: Jane Wilhelms
Title: Dynamics for Computer Graphics: A Tutorial
Pages: 63-93
Publisher: USENIX
Proceedings: Computing Systems
Date: Winter 1988
Volume: 1
Num in Vol: 1
Institution: University of California, Santa Cruz

Author: C.J. Wilkenloh
Author: U. Ramachandran
Author: S. Menon
Author: R.J. LeBlanc
Author: M.Y.A. Khalidi
Author: P.W. Hutto
Author: P. Dasgupta
Author: R.C. Chen
Author: J.M. Bernabeu
Author: W.F. Appelbe
Author: M. Ahamad
Title: The Clouds Experience: Building an Object-Based Distributed Operating System
Pages: 333-347
Publisher: USENIX
Proceedings: Distributed and Multiprocessor Systems Workshop Proceedings
Date: October 5-6, 1989
Location: Fort Lauderdale, FL
Institution: Georgia Institute of Technology

Author: John Wilkes
Title: DataMesh Research Project, Phase 1
Pages: 63 - 70
Publisher: USENIX
Proceedings: USENIX File Systems Workshop Proceedings
Date: May 21 - 22, 1992
Location: Ann Arbor, MI
Institution: Concurrent Systems Project, Hewlett-Packard Laboratories

Author: T. Stiemerling, T. Wilkinson
Author: A. Saulsbury
Title: Implementing DVSM on the TOPSY Multicomputer
Pages: 263 - 278
Publisher: USENIX
Proceedings: Symposium on Experiences with Distributed and Multiprocessor Systems (SEDMs)
Date: March 26-27, 1992
Location: Newport Beach, CA
Institution: City University, London, U.K.

Author: Alain Williams
Title: Report from EurOpen
Pages: 12
Publisher: USENIX
Proceedings: ;login:
Date: January/February 1991
Volume: 16
Num in Vol: 1

Author: Alain Williams
Title: Report from EurOpen
Pages: 24
Publisher: USENIX
Proceedings: ;login:
Date: September/October 1991
Volume: 16
Num in Vol: 5

Author: Alain Williams
Title: Report from EurOpen
Pages: 15
Publisher: USENIX

8 captures
14 Nov 96 - 29 May 16

Go

OCT NOV FEB
14
1995 1996 2013[Close](#)[Help](#)

Author: Alain D.D. Williams
Title: Grouse: Messages and Prompts in Programs
Pages: 35-44
Publisher: EUUG
Proceedings: EUUG Newsletter
Date: 1987
Volume: 7
Num in Vol: 2
Institution: Parliament Hill Computers

Author: David N. Williams
Institution: Ericsson Network Systems

Author: Stephen Uhler
Institution: Bellcore

Author: Vivek Singhal
Institution: University of Texas-Austin

Author: Sheetal V. Kakkad
Institution: University of Texas-Austin

Author: Vladimir Bacvanski
Institution: Aachen University of Technology

Author: J.G. Posthuma, J. Scholten, J.G. Wijnstra
Institution: U. Twente, Netherlands
Title: 1992 USENIX Summer Conference Works-in-Progress Report
Pages: 9-11
Publisher: USENIX
Proceedings: ;login:
Date: July/August 1992
Volume: 17
Num in Vol: 4

Author: Ellen Williams
Title: EUNICE
Pages: 284
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: The Wollongong Group, Inc.
Other: Abstract only

Author: Gary Williams
Title: A Business-Oriented File Manager under UNIX, with Contention Control and ISAM
Pages: 269-279
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1982
Location: Boston, MA
Institution: Durango Systems, Inc.

Author: Tim Williams
Title: Session Management in System V Release 4
Pages: 365-375
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1989
Location: San Diego, CA
Institution: AT&T Bell Laboratories, Summit

Author: Pace Willison
Title: The TCP/IP Bakeoff
Pages: 20
Publisher: USENIX
Proceedings: ;login:
Date: May/Jun 1993
Volume: 18
Num in Vol: 3
Institution:

Author: Pace Willison
Author: Peter H. Salus
Title: Mobile Computing Symposium Reports
Pages: 3-8
Publisher: USENIX
Proceedings: ;login:
Date: Sep/Oct 1993
Volume: 18
Num in Vol: 5
Institution:

Author: Pace Willison
Author: Jerry Peek
Title: Summer '94 Conference Reports
Pages: 8-14
Publisher: USENIX
Proceedings: ;login:
Date: August 1994
Volume: 19
Num in Vol: 4
Institution:

Author: Craig E. Wills
Author: Kirstin Cadwell

Proceedings: Systems Administration (LISA VII) Conference

Date: November 1-5, 1993

Location: Monterey, CA

Institution: Worcester Polytechnic Institute

Author: Matt Wilson

Author: John Uhley

Author: Upinder Bhalla

Author: David Bilitch

Author: Mark Nelson

Author: James Bower

Title: GENESIS and XODUS, General Purpose Neural Network Simulation Tool

Pages: 75-88

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: January 22-26, 1990

Location: Washington, D.C.

Institution: California Institute of Technology

Author: Pat Wilson

Title: Factoids: Fun Things to Tell and Know

Pages: 21

Publisher: USENIX

Proceedings: ;login:

Date: Jan/Feb 1994

Volume: 19

Num in Vol: 1

Institution:

Author: Pat Wilson

Title: 10 Questions for Sysadmins

Pages: 27-28

Publisher: USENIX

Proceedings: ;login:

Date: June 1995

Volume: 20

Num in Vol: 3

Institution:

Author: Pat Wilson

Title: Call for Nominations for Election to SAGE Board of Directors

Pages: 13

Publisher: USENIX

Proceedings: ;login:

Date: August 1995

Volume: 20

Num in Vol: 4

Institution:

Author: Pat Wilson

Title: Call for Nominations for Election to SAGE

Pages: 22

Publisher: USENIX

Proceedings: ;login:

Date: October 1995

Volume: 20

Num in Vol: 5

Institution:

Author: Andreas Winckler

Title: A Distributed Look-Ahead Workload Assignment Algorithm for Interdependent Tasks

Pages: 361-391

Publisher: USENIX

Proceedings: Computing Systems

Date: Summer 1994

Volume: 7

Num in Vol: 3

Institution: University of Stuttgart

Author: Ira S. Winkler

Author: Brian Dealy

Title: Information Security Technology? Don't Rely on It. A Case Study in Social Engineering

Pages: 1-5

Publisher: USENIX

Proceedings: 5th USENIX UNIX Security Symposium

Date: June 5-7, 1995

Location: Salt Lake City, UT

Institution: Science Applications International Corp.

Author: Don Winsor

Title: Access for Operators that Require Root Privileges (SUID & SGID)

Pages: 57-60

Publisher: USENIX

Proceedings: UNIX Security Workshop Proceedings

Date: August 29-30, 1988

Location: Portland, OR

Institution: Hill AFB

Author: Phil Winterbottom

Title: ACID: A Debugger Built from a Language

Pages: 211-222

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Author: Matthew Witten
 Title: Neural Orchestration: From Cortical Simulation to Cortical Symphony
 Pages: 107-124
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1991
 Location: Nashville, TN
 Institution: University of Texas at Austin

Author: Kevin Wohlever
 Title: UNICOS System Administration at the Ohio Supercomputer Center - Tuning Considerations
 Pages: 135-136
 Publisher: USENIX
 Proceedings: UNIX and Supercomputers Workshop Proceedings
 Date: September 26-27, 1988
 Location: Pittsburgh, PA
 Institution: Cray Research, Inc.
 Other: Abstract only

Author: Peter Wolfe
 Author: Allen Hustler
 Title: A Powerful Accounting Package for UNIX-Based Systems
 Pages: 321
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1983
 Location: Toronto, Ont.
 Institution: Human Computing Resources Corporation
 Other: Abstract only

Author: Ann Wollrath
 Author: Geoff Wyant
 Author: Jim Waldo
 Title: Simple Activation for Distributed Objects
 Pages: 1-11
 Publisher: USENIX
 Proceedings: USENIX Conference on Object-Oriented Technologies (COOTS)
 Date: June 26-29, 1995
 Location: Monterey, CA
 Institution: Sun Microsystems Labs

Author: Ann Wollrath
 Author: Roger Riggs
 Author: Jim Waldo
 Title: A Distributed Object Model for the Java System
 Pages: 219-231
 Publisher: USENIX
 Proceedings: 2nd Conference on Object-Oriented Technologies & Systems (COOTS)
 Date: June 17-21, 1996
 Location: Toronto, Canada
 Institution: Sun Microsystems, Inc.

Author: Alec Wolman
 Author: Geoff Voelker
 Author: Chandramohan A. Thekkath
 Title: Latency Analysis of TCP on an ATM Network
 Pages: 167-179
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1994
 Location: San Francisco, CA
 Institution: Department of Computer Science and Engineering, University of Washington

Title: A Survey of Secure UNIX Operating Systems
 Author: Raymond Wong
 Pages: 57-60
 Publisher: USENIX
 Proceedings: Second Security Workshop Program
 Date: August 27, 1990
 Location: Portland, OR
 Institution: Oracle Corporation

Author: Walter C. Wong
 Title: Local Disk Depot - Customizing the Software Environment
 Pages: 51-55
 Publisher: USENIX
 Proceedings: Systems Administration (LISA VII) Conference
 Date: November 1-5, 1993
 Location: Monterey, CA
 Institution: Carnegie Mellon University

Author: Thomas Y.C. Woo
 Author: Raghuram Bindignavle
 Author: Shaowen Su
 Author: Simon S. Lam
 Title: SNP: An Interface for Secure Network Programming
 Pages: 45-58
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer, 1994
 Location: Boston, MA
 Institution: University of Texas, Austin

INTERNET ARCHIVE


OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

8 captures
14 Nov 96 - 29 May 16

Title: Fremont: A System for Discovering Network Characteristics and Problems
 Pages: 335-347
 Publisher: USENIX
 Proceedings: USENIX Technical Conference Proceedings
 Date: Winter 1993
 Location: San Diego, CA
 Institution: University of Colorado

Author: Jean Wood
 Title: VMS C Compiler
 Pages: 330
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1983
 Location: San Diego, CA
 Institution: Digital Equipment Corporation
 Other: Abstract only

Author: Jean Wood
 Author: Hans-Joachim Brede
 Title: Parlez-Vous L'UNIX? The European Perspective, Past and Future
 Pages: 17-23
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1985
 Location: Portland, OR
 Institution: Digital Equipment Centre Technique European SARL

Author: James A. Woods
 Title: Finding Files Fast
 Pages: 8-10
 Publisher: USENIX
 Proceedings: ;login:
 Date: February 1983
 Volume: 8
 Num in Vol: 1
 Institution: NASA Ames Research Center

Author: David R. Woolley
 Title: PLATO: The Emergence of On-Line Community
 Pages: 20-27
 Publisher: USENIX
 Proceedings: ;login:
 Date: Mar/Apr 1994
 Volume: 19
 Num in Vol: 2
 Institution:

Author: Benjamin J. Woznick
 Title: Managing a Roomful of UNIX Systems
 Pages: 179-185
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Summer 1982
 Location: Boston, MA
 Institution: BBN Computer Corp.

Author: Shanun-inn Wu
 Title: LogiC++: An Integrated Logic and Object-Oriented Programming Language
 Pages: 235-243
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: April 24-25, 1991
 Location: Washington, DC
 Institution: University of Minnesota

Author: Sun Wu
 Author: Udi Manber
 Title: agrep - A Fast Approximate Pattern-Matching Tool
 Pages: 153 - 162
 Publisher: USENIX
 Proceedings: USENIX Conference Proceedings
 Date: Winter 1992
 Location: San Francisco, CA
 Institution: University of Arizona, Tucson

Author: Nicholas Wybolt
 Title: Experiences With C++ and Object-Oriented Software Development
 Pages: 1-9
 Publisher: USENIX
 Proceedings: USENIX C++ Conference Proceedings
 Date: Spring 1990
 Location: San Francisco, CA
 Institution: Cadre Technologies Inc.

Author: Christopher Van Wyk
 Title: A Class Library for Solving Simultaneous Equations
 Pages: 229-234
 Publisher: USENIX
 Proceedings: C++ Conference Proceedings
 Date: April 24-25, 1991
 Location: Washington, DC
 Institution: Drew University

INTERNET ARCHIVE


<http://www.usenix.org/cgi-bin/sortbib.pl?sA>

OCT NOV FEB
14
1995 1996 2013

[Close](#)
[Help](#)

8 captures
14 Nov 96 - 29 May 16

Title: Trust-Based Navigation in Distributed Systems
Pages: 45-73
Publisher: USENIX
Proceedings: Computing Systems
Date: Winter 1994
Volume: 7
Num in Vol: 1
Institution: The Hebrew University, Jerusalem
Institution: University of Karlsruhe

Author: Raphael Yahalom
Title: Secure Timeliness: On the Cost of Non-Synchronized Clocks
Pages: 451-465
Publisher: USENIX
Proceedings: Computing Systems
Date: Fall 1994
Volume: 7
Num in Vol: 4
Institution: The Hebrew University

Author: Michael J. Yamasaki
Title: Special Purpose User-Space Network Protocols
Pages: 63-69
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1988
Location: Dallas, TX
Institution: NASA Ames Research Center

Author: Tak W. Yan
Author: Hector Garcia-Molina
Title: SIFT - a Tool for Wide-Area Information Dissemination
Pages: 177-186
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 16-20, 1995
Location: New Orleans, LA
Institution: Stanford University

Author: Cheng-Zen Yang
Author: Chih-Chung Chen
Author: Yen-Jen Oyang
Title: Clue Tables: A Distributed, Dynamic-Binding Naming Mechanism
Pages: 153-160
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer, 1994
Location: Boston, MA
Institution: National Taiwan University

Author: Cui-Qing Yang
Author: Shrinand Desai
Title: Implementing a Generalized Drag-and-Drop in X
Pages: 133-145
Publisher: USENIX
Proceedings: UNIX Applications Development Symposium
Date: April 25-28, 1994
Location: Toronto, Ontario, Canada
Institution: University of North Texas

Author: Joseph Yao
Title: UNIX APL
Pages: 330
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: Science Applications Inc.
Other: Abstract only

Author: Curtis Yarvin
Author: Richard Bukowski
Author: Thomas Anderson
Title: Anonymous RPC: Low-Latency Protection in a 64-Bit Address Space
Pages: 175-186
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1993
Location: Cincinnati, OH
Institution: Division of Computer Science, University of California, Berkeley

Author: C.J. Yashinovitz
Author: T. Kovacs
Author: John Kalucki
Title: An Optical Disk Backup/Restore System
Pages: 123-131
Publisher: USENIX
Proceedings: Large Installation Systems Administration III Workshop Proceedings
Date: September 7-8, 1989
Location: Austin, TX
Institution: AT&T Bell Laboratories, Murray Hill

Author: Jean Yates



8 captures

14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB

14

1995 1996 2013

[Close](#)[Help](#)

Proceedings: USENIX Conference Proceedings

Date: Winter 1983

Location: San Diego, CA

Institution: Yates Ventures

Other: Abstract only

Author: Raj Yavatkar

Author: K. Lakshman

Author: Giri Kuthethoor

Title: Design and Implementation of a Multimedia Protocol Suite in a BSD UNIX Kernel

Pages: 129-146

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1993

Location: Cincinnati, OH

Institution: Dept. of Computer Sciences, University of Kentucky

Author: B.S. Yee

Author: J.D. Tygar

Author: A.Z. Spector

Title: StrongBox: Support for Self-Securing Programs

Pages: 50

Publisher: USENIX

Proceedings: UNIX Security Workshop Proceedings

Date: August 29-30, 1988

Location: Portland, OR

Institution: Carnegie-Mellon University

Other: Abstract only

Author: Bennett Yee

Author: J.D. Tygar

Title: Secure Coprocessors in Electronic Commerce Applications

Pages: 155-170

Publisher: USENIX

Proceedings: First USENIX Workshop on Electronic Commerce

Date: July 11-12, 1995

Location: New York, New York

Institution: Microsoft Corporation (author #1)

Institution: Carnegie Mellon University (author #2)

Author: Wengyik Yeong

Author: Martin Lee Schoffstall

Author: Mark S. Fedor

Title: A UNIX Implementation of the Simple Network Management Protocol

Pages: 209-217

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Winter 1989

Location: San Diego, CA

Institution: NYSERNet Incorporated

Author: Tatu Ylonen

Title: SSH - Secure Login Connections Over the Internet

Pages: 37-42

Publisher: USENIX

Proceedings: 6th USENIX Security Symposium

Date: July 22-25, 1996

Location: San Jose, CA

Institution: SSH Communications Security, Ltd., Finland

Author: Hyuck Yoo

Author: Tom Rogers

Title: UNIX Kernel Support for OLTP Performance

Pages: 241-247

Publisher: USENIX

Proceedings: USENIX Technical Conference Proceedings

Date: Winter 1993

Location: San Diego, CA

Institution: Sun Microsystems, Inc.

Author: David Yost

Title: The Cloned Tree Method of Revision Control or A Rich Person's Revision Control System or How I adapted the UNIX file system and tools that m

Pages: 229-245

Publisher: USENIX

Proceedings: USENIX Conference Proceedings

Date: Summer 1985

Location: Portland, OR

Author: Ellie Young

Title: Board Meeting Summary

Pages: 6-9

Publisher: USENIX

Proceedings: ;login:

Date: Jan/Feb 1993

Volume: 18

Num in Vol: 1

Institution: USENIX Association

Author: Ellie Young

Title: Board Meeting Summary

Pages: 4-5

Publisher: USEINX

Proceedings: ;login:

Author: Ellie Young
Title: Board Meeting Summary
Pages: 8-9
Publisher: USENIX
Proceedings: ;login:
Date: Sep/Oct 1993
Volume: 18
Num in Vol: 5
Institution:

Author: Ellie Young
Title: Board Meeting Summary
Pages: 8-9
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1993
Volume: 18
Num in Vol: 6
Institution:

Author: Ellie Young
Title: Board Meeting Summary
Pages: 10-11
Publisher: USENIX
Proceedings: ;login:
Date: Mar/Apr 1994
Volume: 19
Num in Vol: 2
Institution:

Author: Ellie Young
Title: Board Meeting Summary
Pages: 5
Publisher: USENIX
Proceedings: ;login:
Date: May/Jun 1994
Volume: 19
Num in Vol: 3
Institution: USENIX

Author: Ellie Young
Title: Board Meeting Summary
Pages: 14-15
Publisher: USENIX
Proceedings: ;login:
Date: August 1994
Volume: 19
Num in Vol: 4
Institution: USENIX

Author: Ellie Young
Title: USENIX Board Meeting Summary
Pages: 13-15
Publisher: USENIX
Proceedings: ;login:
Date: December 1994
Volume: 19
Num in Vol: 6
Institution: USENIX

Author: Ellie Young
Title: USENIX Board Meeting Summary
Pages: 25-26
Publisher: USENIX
Proceedings: ;login:
Date: April 1995
Volume: 20
Num in Vol: 2
Institution:

Author: Ellie Young
Title: Member Dues
Pages: 8-10
Publisher: USENIX
Proceedings: ;login:
Date: June 1995
Volume: 20
Num in Vol: 3
Institution: USENIX

Author: Michael Wayne Young
Author: Dean S. Thompson
Author: Elliot Jaffe
Title: A Modular Architecture for Distributed Transaction Processing
Pages: 357-363
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: January 21-25, 1991
Location: Dallas, TX
Institution: Transarc Corporation

Author: Masanobu Yuhara

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Pages: 153-165
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1994
Location: San Francisco, CA
Institution: Fujitsu Laboratories Ltd.
Institution: School of Computer Science, Carnegie Mellon University
Institution: Department of Computer Science, University of Massachusetts, Amherst

Author: Erez Zadok
Author: Dan Duchamp
Title: Discovery and Hot Replacement of Replicated Read-Only File Systems,
with Application to Mobile Computing

Pages: 69-85
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1993
Location: Cincinnati, OH
Institution: Computer Science Department, Columbia University

Author: Erez Zadok
Author: Alexander Dupuy
Title: HLFSD: Delivering Email to Your \$HOME
Pages: 243-254
Publisher: USENIX
Proceedings: Systems Administration (LISA VII) Conference
Date: November 1-5, 1993
Location: Monterey, CA
Institution: Columbia University
Institution: System Management ARTS

Author: Peter Zadrozny
Title: Administering Remote Sites
Pages: 45-47
Publisher: USENIX
Proceedings: Large Installation Systems Administration III Workshop Proceedings
Date: September 7-8, 1989
Location: Austin, TX
Institution: Electronic Data Systems

Author: Roman Zajcew
Author: Paul Roy
Author: David Black
Author: Chris Peak
Author: Paulo Guedes
Author: Bradford Kemp
Author: John LoVerso
Author: Michael Leibensperger
Author: Michael Barnett
Author: Faramarz Rabii
Author: Durrriya Netterwala
Title: An OSF/1 UNIX for Massively Parallel Multicomputers
Pages: 449-468
Publisher: USENIX
Proceedings: USENIX Technical Conference Proceedings
Date: Winter 1993
Location: San Diego, CA
Institution: OSF Research Institute and Locus Computing Corporation

Author: Stephan Zeisset
Author: Stefan Tritscher
Author: Martin Mairandres
Title: A New Approach to Distributed Memory Management in the Mach Microkernel
Pages: 205-217
Publisher: USENIX
Proceedings: USENIX 1996 Annual Technical Conference
Date: January 22-26, 1996
Location: San Diego, CA
Institution: Intel GmbH

Author: Jay Zelitzky
Author: Sunil Srivastava
Title: Compilers on the NS16000
Pages: 237-245
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Summer 1983
Location: Toronto, Ont.
Institution: National Semiconductor

Author: Arthur Zemon
Title: A Friendly Text Processing Environment
Pages: 116
Publisher: USENIX
Proceedings: USENIX Conference Proceedings
Date: Winter 1983
Location: San Diego, CA
Institution: TRW
Other: Abstract only

Author: Dan Zerkle
Author: Karl Levitt

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Date: November 17-18, 1988
Location: Monterey, CA
Institution: Ohio State University

Author: Elizabeth Zwicky
Title: Name Frequency on Usenet
Pages: 26-29
Publisher: USENIX
Proceedings: ;login:
Date: July/August 1992
Volume: 17
Num in Vol: 4
Institution: SRI International

Author: Elizabeth Zwicky
Title: SAGE Views: The Customer Isn't Always Right; the Customer Isn't Always Even a Customer
Pages: 11
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1992
Volume: 17
Num in Vol: 6
Institution: SRI International

Author: Elizabeth Zwicky
Title: SAGE Book Reviews: UNIX for Super-Users
Pages: 13
Publisher: USENIX
Proceedings: ;login:
Date: Nov/Dec 1992
Volume: 17
Num in Vol: 6
Institution: SRI International

Author: Elizabeth Zwicky
Title: SAGE Views: Analogies to Live Without: You don't need a manual to drive a car
Pages: 27-27
Publisher: USEINX
Proceedings: ;login:
Date: Mar/Apr 1993
Volume: 18
Num in Vol: 2
Institution:

Author: Elizabeth Zwicky
Title: SAGE Views: System Administration Tools Your Vendor Never Told You About: The Laminator
Pages: 28
Publisher: USEINX
Proceedings: ;login:
Date: Mar/Apr 1993
Volume: 18
Num in Vol: 2
Institution:

Author: Elizabeth Zwicky
Title: SAGE Review
Pages: 23
Publisher: USENIX
Proceedings: ;login:
Date: Jul/Aug 1993
Volume: 18
Num in Vol: 4
Institution:

Author: Elizabeth Zwicky
Title: SAGE Views
Pages: 20-21
Publisher: USENIX
Proceedings: ;login:
Date: Jan/Feb 1994
Volume: 19
Num in Vol: 1
Institution:

Author: Elizabeth Zwicky
Title: SAGE Views
Pages: 17
Publisher: USENIX
Proceedings: ;login:
Date: Mar/Apr 1994
Volume: 19
Num in Vol: 2
Institution:

Author: Elizabeth Zwicky
Title: Attitude Problems
Pages: 10
Publisher: USENIX
Proceedings: ;login:
Date: May/Jun 1994
Volume: 19
Num in Vol: 3
Institution: Silicon Graphics Inc.

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close
Help

Publisher: USENIX
Proceedings: ;login:
Date: May/Jun 1994
Volume: 19
Num in Vol: 3
Institution: Silicon Graphics Inc.

Author: Elizabeth Zwicky
Title: Letter from the SAGE President
Pages: 17
Publisher: USENIX
Proceedings: ;login:
Date: August 1994
Volume: 19
Num in Vol: 4
Institution:

Author: Elizabeth Zwicky
Title: System Administration Tools Your Vendor Never Told You About: The Beeper
Pages: 21
Publisher: USENIX
Proceedings: ;login:
Date: August 1994
Volume: 19
Num in Vol: 4
Institution:

Author: Elizabeth Zwicky
Title: Who Are My Peers?
Pages: 22
Publisher: USENIX
Proceedings: ;login:
Date: August 1994
Volume: 19
Num in Vol: 4
Institution:

Author: Elizabeth Zwicky
Title: System Administration Models
Pages: 29-31
Publisher: USENIX
Proceedings: ;login:
Date: October 1994
Volume: 19
Num in Vol: 5
Institution:

Author: Elizabeth Zwicky
Author: Zanna Knight
Title: SAGE 1994 System Administrator Profile and Salary Survey
Pages: 16-19
Publisher: USENIX
Proceedings: ;login:
Date: December 1994
Volume: 19
Num in Vol: 6
Institution:

Author: Elizabeth Zwicky
Title: Wherever You Go, There You Are
Pages: 23-24
Publisher: USENIX
Proceedings: ;login:
Date: December 1994
Volume: 19
Num in Vol: 6
Institution:

Author: Elizabeth Zwicky
Title: System Administration Tools Your Vendor Never Told You About: The Toy
Pages: 24
Publisher: USENIX
Proceedings: ;login:
Date: December 1994
Volume: 19
Num in Vol: 6
Institution:

Author: Elizabeth D. Zwicky
Title: Disk Space Management Without Quotas
Pages: 41-43
Publisher: USENIX
Proceedings: Large Installation Systems Administration III Workshop Proceedings
Date: September 7-8, 1989
Location: Austin, TX
Institution: SRI International

Author: Elizabeth D. Zwicky
Author: Paul W. Placeway
Title: Modifying the Line Printer System for a Large Networked Environment
Pages: 53-57
Publisher: USENIX
Proceedings: Large Installation Systems Administration III Workshop Proceedings

INTERNET ARCHIVE
waybackmachine

8 captures
14 Nov 96 - 29 May 16

http://usenix.org/cgi-bin/sortbib.pl?-sA

Go

OCT NOV FEB
14
1995 1996 2013

Close

Help

Title: Experiences With Object-Oriented Software Development
Institution: Carde Technologies, Inc.

Author: Elizabeth D. Zwicky
Author: Steve Simmons
Author: Ron Dalton
Title: Policy as a System Administration Tool
Pages: 115-124
Publisher: USENIX
Proceedings: LISA IV Conference Proceedings
Date: October 18-19, 1990
Location: Colorado Springs, CO
Institution: SRI International; Industrial Technology Institute

Author: Elizabeth D. Zwicky
Title: Enhancing Your Apparent Psychic Abilities Through Software
Pages: 171-172
Publisher: USENIX
Proceedings: LISA V Conference Proceedings
Date: September 30 - October 3, 1991
Location: San Diego, CA
Institution: SRI International

Author: Elizabeth D. Zwicky
Title: Torture-testing Backup and Archive Programs: Things You Ought to Know But Probably Would Rather Not
Pages: 181-190
Publisher: USENIX
Proceedings: LISA V Conference Proceedings
Date: September 30 - October 3, 1991
Location: San Diego, CA
Institution: SRI International

Author: Elizabeth D. Zwicky
Title: Typecast: Beyond Cloned Hosts
Pages: 73-78
Publisher: USENIX
Proceedings: Systems Administration (LISA VI) Conference
Date: October 19-23, 1992
Location: Long Beach, CA
Institution: SRI International

Author: Elizabeth D. Zwicky
Title: SAGE: Solaris Developers Conference Report
Pages: 12-13
Publisher: USENIX
Proceedings: ;login:
Date: May/Jun 1993
Volume: 18
Num in Vol: 3
Institution: SRI International

Author: Elizabeth D. Zwicky
Title: System Administration Tools
Pages: 23
Publisher: USENIX
Proceedings: ;login:
Date: Sep/Oct 1993
Volume: 18
Num in Vol: 5
Institution:

Author: Elizabeth D. Zwicky
Title: Getting More Work Out Of Work Tracking Systems
Pages: 105-110
Publisher: USENIX
Proceedings: LISA VIII Conference Proceedings
Date: September 19-23, 1994
Location: San Diego, CA
Institution: Silicon Graphics