Index to Volume 4

Author Index

R. Balter, et al., Architecture and Implementation of Guide	31
J. Bentley and B. Kernighan, A System for Algorithm Animation	5
Bharat Bhargava, et al., Evolution of a Communication System for Distributed Transaction Process in Raid	277
Ray Bryant, et al., Experience Developing the RP3 Operating System	183
Luis-Felipe Cabrera and Darrell D.E. Long, Swift: Using Distribute Disk Striping	ed 405
T. A. Cargill, Controversy: The Case Against Multiple Inheritance in C++	69
Partha Dasgupta, et al., Distributed Programming with Objects and Threads in the Clouds System	1 243
Fred Douglis, et al., A Comparison of two Distributed Systems: Amoeba and Sprite	353
Eric H. Herrin II and Raphael Finkel, An ASCII Database for fast Queries of Relatively Stable Data	127
Don Libes, expect: Scripts for Controlling Interactive Processes	99
Michael D. O'Dell, Greetings 3, 97, 177,	351
Marc F. Pucci, Configurable Data Manipulation in an Attached Multiprocessor	217
P. H. Salus, Notes for Authors	87
Jonathan M. Smith, The Software Design Laboratory	385
Eugene Spafford, Guest Editorial	179
Jim Waldo, Controversy: The Case for Multiple Inheritance in C++	157
Brent B. Welch, Measured Performance of Caching in the Sprite Network File System	315

Title Index

Architecture and Implementation of Guide	31
An ASCII Database for fast Queries of Relatively Stable Data	127
A Comparison of two Distributed Systems: Amoeba and Sprite	353
Configurable Data Manipulation in an Attached Multiprocessor	217
Controversy: The Case Against Multiple Inheritance in C++	69
Controversy: The Case for Multiple Inheritance in C++	157
Distributed Programming with Objects and Threads in the Clouds System	243
Evolution of a Communication System for Distributed Transaction Processing in Raid	277
expect: Scripts for Controlling Interactive Processes	99
Experience Developing the RP3 Operating System	183
Greetings 3, 97, 177	, 351
Guest Editorial	179
Measured Performance of Caching in the Sprite Network File System	315
Notes for Authors	87
The Software Design Laboratory	385
Swift: Using Distributed Disk Striping	405
A System for Algorithm Animation	5