

## *Contributors to This Issue*

*John Adams* is Vice President of Engineering at Security Dynamics.

*Preston Crow* has been a graduate student at Dartmouth College, Hanover, NH, since 1991. He received his M.S. degree in Computer Science there in 1994. He received a B.S. degree in Computer Science and Mathematics from Northwest Nazarene College, Nampa, ID, in 1991. His research interests include file systems, distributed shared memory, and single-address-space operating systems. He is a member of the ACM.

*Chris Calabrese* worked as a Security Architect in Novell's Information Services and Technology organization; he now works as a consultant for Hewlett Packard. He received his Masters of Computer Science from New York University's Courant Institute of Mathematics in 1994. His research interests include practical applications of security technology and the convergence of operating systems and higher-level software. He can be reached at [cjc@fpk.hp.com](mailto:cjc@fpk.hp.com).

*Ruei-Chuan Chang* was born in Keelung, Taiwan, Republic of China. He received the B.S. degree in 1979, the M.S. degree in 1981, and his Ph.D. degree in 1984, all in Computer Engineering from National Chiao Tung University. In August 1983, he joined the Department of Computer and Information Science at National Chiao Tung University as a Lecturer. Now he is a Professor of the Department of Computer and Information Science. He is also an Associate Research Fellow at the Institute of Information Science, Academia Sinica, Taipei. The current research interests of Dr. Chang include system softwares, distributed systems, design and analysis of algorithms, and computer graphics. He can be reached at [rc@iis.sinica.edu.tw](mailto:rc@iis.sinica.edu.tw).

*David Cheriton* is a Professor of Computer Science and Electrical Engineering at Stanford University. His research includes the areas of high-performance distributed systems, shared memory multiprocessor architectures, and in high-speed computer communication. He was the chief designer of the V distributed system, the VMTP protocol, and the ParaDiGM scalable multiprocessor architecture. Recently, he has also been teaching and writing about object-oriented programming, building on his experience with OOP in systems building. Prof. Cheriton received his Ph.D. in Computer Science from the University of Waterloo

in 1978. For the past 15 years, he has been at Stanford. He can be reached at [cheriton@dsg.stanford.edu](mailto:cheriton@dsg.stanford.edu).

*Li-Chi Feng* was born in Taipei, Taiwan, Republic of China. He is currently a graduate student pursuing the Ph.D. in Computer and Information Science at the National Chiao Tung University. Mr. Feng received the B.S. degree from Soochow University in 1985, and the M.S. degree in Computer Science and Information Engineering from National Chiao Tung University in 1991. His research interests include file system design, performance evaluation, parallel file access, and distributed systems. Mr. Feng is a student member of ACM.

David Kotz has been an Assistant Professor of Computer Science at Dartmouth College, Hanover NH, since 1991. He received the A.B. degree in Computer Science and Physics from Dartmouth College, Hanover, NH, in 1986. He received the M.S. and Ph.D. degrees in Computer Science from Duke University in 1989 and 1991, respectively. His research interests include parallel operating systems and architecture, multiprocessor file systems, transportable agents, single-address-space operating systems, parallel computer performance monitoring, and parallel computing in computer-science education. He is a member of the ACM, IEEE Computer Society, and the Usenix Association.

*Robert Kutter* received the B.S. degree in Electrical Engineering from the University of Notre Dame, the M.S. degree in Computer Engineering from Santa Clara University, and the Ph.D. degree in Electrical Engineering from Stanford University. From 1981 to 1994 he worked for IBM at their semiconductor memory division and their disk storage products division. He currently works at TIBCO (The Information Bus Company) where he is a senior project manager. He can be reached at [rkutter@tibco.com](mailto:rkutter@tibco.com).

*Aviel D. Rubin* received his B.S. (1989), M.S.E. (1991) and Ph.D. (1994) in Computer Science from the University of Michigan in Ann Arbor. He is a research scientist at Bellcore in the Computer and Network Security group and an adjunct professor of Computer Science at New York University. He can be reached at [rubin@bellcore.com](mailto:rubin@bellcore.com).