

Contributors to This Issue

Raphael Finkel was born in 1951 in Chicago, where he attended the University of Chicago, earning a Bachelors in Mathematics and a Masters of Arts in Teaching. He received a Ph.D. from Stanford University in 1976 in the area of Robotics. He was a faculty member at the University of Wisconsin–Madison from 1976 to 1987, and has been a professor of computer science at the University of Kentucky in Lexington since 1987. His research involves distributed data structures, interconnection networks, distributed algorithms, and distributed operating systems.

Dr. Finkel was associated with the first work on quad trees, k-d trees, quotient networks, and the Roscoe/Arachne, Charlotte, and Yackos operating systems. He was involved in developing DIB, a package for distributing tree-structured computations in a dynamic fashion on an arbitrary number of computers.

Dr. Finkel has published over 40 articles in refereed journals and conferences and has produced about 50 technical reports. His book, *An Operating Systems Vade Mecum*, is in its second edition. He is also a co-author of *The Hacker's Dictionary*.

Dr. Finkel has received several teaching awards. He is a member of the ACM and the IEEE Computer Society. He is an editor of the IEEE Transactions on Parallel and Distributed Systems.

Eric H. Herrin received an M.S. in Computer Science from the University of Kentucky in 1988 and is currently a doctoral student working in distributed systems. He has worked as a systems programmer and manager throughout his tenure at the university. His research interests include distributed systems, object-oriented operating systems, and programming environments.

Don Libes is a computer scientist at the National Institute of Standards and Technology, where he is working on research related to automation standards. Libes is a co-author of *Life With UNIX*, (Prentice-Hall), and writes a column for the *C Users Journal*. He received a B.A. in Mathematics from Rutgers University and an M.S. in Computer Science from the University of Rochester.

Jim Waldo is a Consulting Engineer with the Cooperative Object Computing Division of Hewlett-Packard. He has been with HP since it acquired Apollo Computer, which he joined in 1984. His work has centered around object oriented programming, distributed systems, and user environments. An early user of the C++ programming language, he has published and talked extensively on the uses of object oriented programming languages and techniques in production settings.

Dr. Waldo holds a Ph.D. in philosophy from the University of Massachusetts (Amherst). He also holds M.A. degrees in philosophy and linguistics and a B.S. in philosophy from the University of Utah.