About the Contributors

Denise M. Beaubien is Online Coordinator, Reference Librarian, and selector for engineering materials in the Marston Science Library, University of Florida. She is an active committee member in the Machine-Assisted Reference Section (MARS) of the American Library Association and also a member of ACRL's Science and Technology Section, and Chair of the Electronic Information Services Committee at the University of Florida. Her articles include "Wilson vs. IAC on Tape" in Database (in press) and "The Changing Roles of Online Coordinators" in Online.

Mary Louise Brady is the Head of the Learning Resources and Curriculum Department of the Kennedy Library, California Polytechnic State University, San Luis Obispo, California, and Director of Instructional Materials Display Center for the California State Department of Education. She is former Chair of the Curriculum and Education Librarians Chapter of the California Library Association, and is a contributing author to Developing Microcomputer Work Areas in Academic Libraries (1988) edited by Jeannine Uppgard.

Patrick R. Dewey is the Director of the Maywood Public Library District. He has served in that capacity since 1984. Before that time he was a reference librarian and branch librarian at the Chicago Public Library for ten years. Prior to that he came from Pontiac Michigan to work for Playboy Magazine as Editorial Librarian in 1973. He received his M.S.L.S. from Wayne State University (Detroit) and his undergraduate degree in Psychology from Oakland University. He has written fifteen books, including a series by the American Library Association on microcomputer use in libraries, on bulletin board systems, on interactive fiction, and in other diverse areas such as comic book collecting and fan clubs. He has also written over sixty articles in library magazines and general computer magazines.
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R. S. Talab is Associate Professor of Educational Technology at Kansas State University. She is copyright editor for TechTrends and has written several articles and two books on copyright—Commonsense Copyright and Copyright and Instructional Technologies. Ms. Talab is a reviewer for the Office of Technology Assessment and is a consultant and speaker on copyright and new technologies.

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