Hypertext/Hypermedia: An Annotated Bibliography (Bibliographies and Indexes in Science and Technology)

By Steven Atkinson, Michael Knee

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This well-conceived annotated bibliography of 497 items covers all areas of hypermedia and hypertext through the end of 1989. Though not meant to be exhaustive, it does a very good job of identifying many important books, articles, proceedings and ERIC documents pertaining to hypertext/hypermedia and related issues. . . . This bibliography is the most thorough compilation of works in the field of hypertext/hypermedia and it deserves a place on the reference shelves of any large academic or public libraries. Any individual interested in finding information on this fast growing field will find this book extremely helpful. *Choice*

This is the only comprehensive annotated bibliography on hypertext/hypermedia. Hypertext refers to units of information interconnected with links. Hypermedia involves the extension of this concept to include information units in the form of graphics, music, animation, video, or any type of media that can be digitized. Hypertext/hypermedia systems allow users to access and interact with information. Listing nearly 500 citations, the bibliography represents the work of over 350 authors. Extremely up-to-date, the book is comprehensive through the first half of 1989. Hypertext/hypermedia applications in such areas as education, automobile diagnostic and repair systems, job training, medical diagnostic systems, electronic publishing, and job training are some of the ideas covered in this bibliography.

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Editorial Review

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About the Author

MICHAEL KNEE is Associate Librarian and the Physical, Mathematical, and Computer Sciences Bibliographer for the University at Albany, SUNY. He is the compiler of several cumulations of two newspaper indexes: *Index to Albany Times Union* and *Index to the Grand Forks Herald*. He has also written

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