Interactive multimedia in library and information services.

Oberhauser, Otto C. Interactive multimedia in library and information services. *Audiovisual library*. [Journal article (Paginated)]

**Text**

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**English abstract**

Discusses some of the more recent members of the optical media family, some of which have already entered or will do so in the very near future. Summarizes the uses of, and prospects for, multimedia optical disc technology in library and other information services, such as museums. Focuses on: (1) the present state of optical memory systems and their capabilities for multimedia; (2) applications in, and relevant ongoing developments for, library and information services, such as museums; and (3) the current position of the information community concerning the new technology. Overviews applications in libraries, picture archives, museums, and galleries, and research institutions. Considers problems and issues for libraries and museums, and offers suggestions for further research.

**Item type:** Journal article (Paginated)

**Keywords:** interactive multimedia, multimedia system, hypermedia, optical disc technology, information storage and retrieval, libraries, museums, galleries, archives, electronic publishing, information community

**Subjects:** H. Information sources, supports, channels. > HH. Audio-visual, Multimedia. I. Information treatment for information services > IG. Information presentation: hypertext, hypermedia

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