The book was found

Information Sources For Virtual Reality: A Research Guide

Information Sources for
Virtual Reality
A RESEARCH GUIDE

ROBERT J. CARANDE
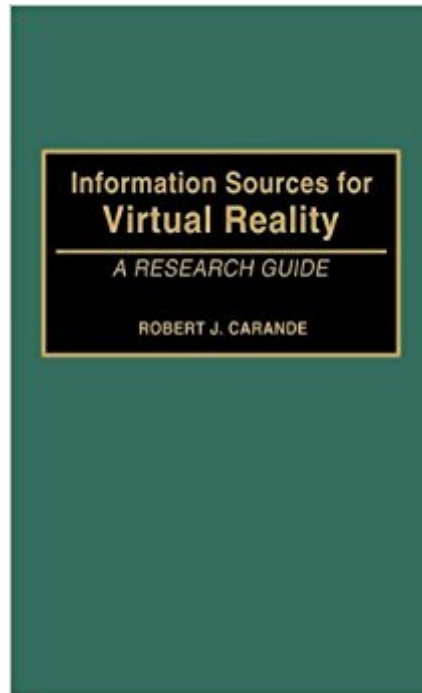
Synopsis

This reference identifies information resources concerning virtual reality and provides detailed instruction on how to use these resources in an effective research strategy. Most of the chapters overview particular types of information sources, such as periodical and citation indexes, conference proceedings, technical reports, dissertations, and monographs. The chapters explain how to use these tools to gather information about virtual reality, and discussions of key resources are always placed in the larger context of information-gathering strategies specific to the field. Most of the resources are available in large public and academic libraries. The volume does not presuppose sophisticated technical knowledge of libraries, and it is written for the student and general researcher. The volume concludes with a set of algorithms that can be used to locate resources in the most typical searches, and a list of producers and publishers of related material.

Book Information

Hardcover: 184 pages

Publisher: Greenwood; 1st Edition. edition (June 21, 1993)

Language: English

ISBN-10: 0313288046

ISBN-13: 978-0313288043

Product Dimensions: 5.5 x 0.4 x 8.5 inches

Shipping Weight: 12.6 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #18,219,859 in Books (See Top 100 in Books)   #83 inÃ Â Books > Reference > Writing, Research & Publishing Guides > Publishing & Books > Bibliographies & Indexes > Agriculture   #2856 inÃ Â Books > Reference > Writing, Research & Publishing Guides > Publishing & Books > Bibliographies & Indexes > Art & Photography   #3235 inÃ Â Books > Computers & Technology > Computer Science > Human-Computer Interaction

Customer Reviews

." . . a useful addition to computer and library science collections."-Choice, December 1993?. . . a useful addition to computer and library science collections.?-Choice, December 1993

ROBERT J. CARANDE is Head of the Science Division at San Diego State University Library. An authority on artificial intelligence and information technology resources, his previous publications include Automation in Library Reference Services (Greenwood, 1992).

Information Sources for Virtual Reality: A Research Guide Dawn of the New Everything: Encounters with Reality and Virtual Reality The New York Stock Exchange: A Guide to Information Sources (Research and Information Guides in Business, Industry and Economic Institutions) Virtual Assistant Assistant: The Ultimate Guide to Finding, Hiring, and Working with Virtual Assistants: Expanded and Updated for 2016 Virtual Assistant Assistant: The Ultimate Guide to Finding, Hiring, and Working with Virtual Assistants Starting a Virtual Assistant Business: A Guide on How to Establish a Successful Virtual Assistant Career for Yourself (Work from Home) (Online Business Collection Book 3) Outsourcing: Entrepreneurs: The #1 Guide to Outsourcing! Technological Mercenaries - Build your Business with an Army of Virtual Assitances,Outsourcers ... Virtual Assistant a Take a Leap of Faith And Start a Virtual Assistant Business: Your Guide to Establishing a Successful Business As a Virtual Assistant Virtual Freedom: How to Work with Virtual Staff to Buy More Time, Become More Productive, and Build Your Dream Business The 7 Habits of Highly Effective Virtual Teams: Make a success of your virtual global workforce. 50 Things to Know About Becoming a Virtual Assistant: The Secrets to becoming a Great Virtual Assistant Looking for Information: A Survey of Research on Information Seeking, Needs, and Behavior: 4th Edition (Studies in Information) Looking for Information: A Survey of Research on Information Seeking, Needs, and Behavior (Studies in Information) Quaternions and Rotation Sequences: A Primer with Applications to Orbits, Aerospace and Virtual Reality Virtual Reality (Opposing Viewpoints (Hardcover)) What Is the Future of Virtual Reality? (The Future of Technology) Virtual Reality (Opposing Viewpoints (Paperback)) Information Sources in Science and Technology, 3rd Edition (Library and Information Science Text (Paperback)) Information Sources in Science and Technology (Library and Information Science Text) Introduction to United States Government Information Sources, 6th Edition (Library and Information Science Text (Paperback))