The book was found

Introduction To Information Science

INTRODUCTION TO
INFORMATION SCIENCE

DAVID BAWDEN
and LYN ROBINSON
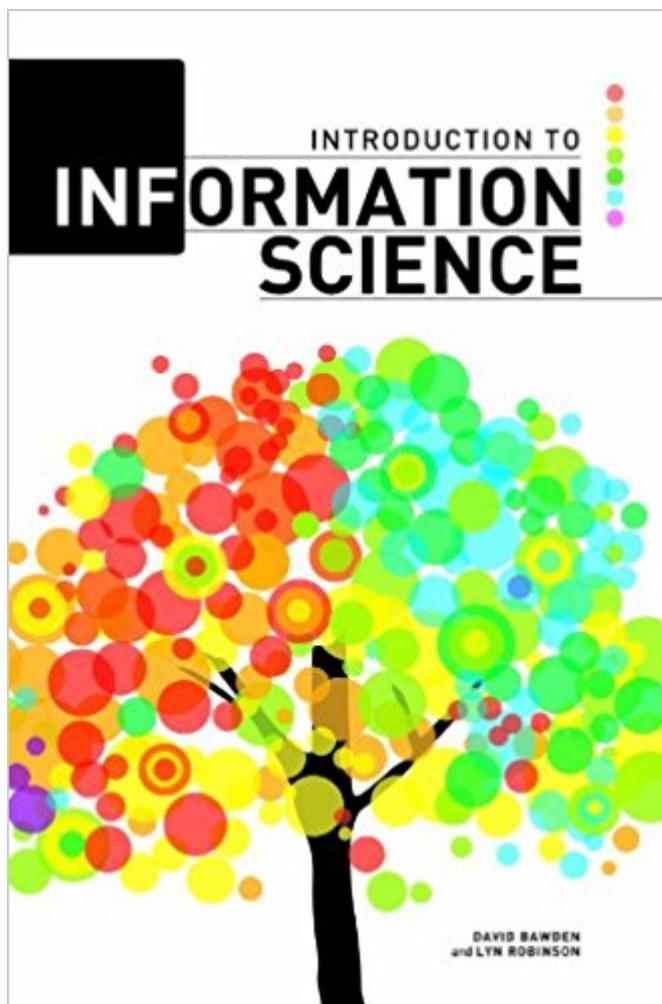
Synopsis

Introduced by leading international scholars and offering a global perspective on the discipline, this is designed to be the standard text for students worldwide. The authors expert narrative guides you through each of the essential building blocks of information science offering a concise introduction and expertly chosen further reading and resources. Among the critical topics covered:Foundations, including the information society, historical perspectives and concepts Â Â Organizing and retrieving information Â Â Information behavior and digital literacies Â Â Technologies and digital libraries Â Â Information research and methods Â Â Changing contexts including publishing, e-science and digital humanities Â Â The future of the professionThis is the definitive textbook for students of information science, information and knowledge management, librarianship, archives, and records management worldwide. It s also an invaluable guide for students of other information-related disciplines such as museum studies, publishing, and information systems. It s a useful sourcebook for practitioners in all of these disciplines.

Book Information

Paperback: 384 pages

Publisher: Neal-Schuman Publishers; 1St Edition edition (August 20, 2012)

Language: English

ISBN-10: 1555708617

ISBN-13: 978-1555708610

Product Dimensions: 1 x 6 x 9 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars   6 customer reviews

Best Sellers Rank: #136,072 in Books (See Top 100 in Books)   #44 inÂ Books > Textbooks > Humanities > Library & Information Science   #98 inÂ Books > Politics & Social Sciences > Social Sciences > Library & Information Science > General

Customer Reviews

I have no doubts that, for many years to come, this wonderful book will serve as one of the very best places for people to start to make a difference. --Jonathan Furner, Department of Information Studies, UCLA --This text refers to an alternate Paperback edition.

David Bawden is Professor of Information Science at City University London, editor of Journal of Documentation, a council member of Aslib, and has published extensively in information

science.Lyn Robinson is Program Director for Library and Information Science at City University London, and a well-known writer and presenter in the subject. She is also the author of Understanding Healthcare Information.

This book is an excellent introduction to Information Science. I used it in a course for my Master's in Intelligence Studies as an introduction to data management and information science but I know our school also used this book for the Library Science Master's program. I'm sure it's well suited for either. Very well-written and easy to comprehend.

Information science is a multidisciplinary field that is still emerging, trying to find itself. As a result, its foundational literature has previously been spread all over the place. Now we have a pretty nice textbook that brings it all together, giving newcomers to the field a really nice overview of the present state of the field, including areas where research and discussion are most sorely needed. This is one I'll be keeping and referring to time and again.

Needed this book for the following class: IS 510: THE INFORMATION ENVIRONMENT, The School of Information Sciences at The University of Tennessee. It's a decent book. General library and information science knowledge.

Very easy to read for a textbook. My professor is jumping through this book thematically instead of chapter by chapter.

Fast delivery and great textbook.

Lovely book.

Reference and Information Services: An Introduction, 5th Edition: An Introduction (Library and Information Science Text) Reference and Information Services: An Introduction, 5th Edition (Library and Information Science Text) Reference and Information Services: An Introduction, 4th Edition (Library and Information Science Text) Introduction to United States Government Information Sources, 6th Edition (Library and Information Science Text (Paperback)) Libraries in the Information Age: An Introduction and Career Exploration, 2nd Edition (Library and Information Science Text) 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) Science and Technology Resources: A Guide for Information Professionals and Researchers (Library and Information Science Text) 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) Fundamentals Of Information Systems Security (Information Systems Security & Assurance) - Standalone book (Jones & Bartlett Learning Information Systems Security & Assurance) Design for Information: An Introduction to the Histories, Theories, and Best Practices Behind Effective Information Visualizations Introductory Geographic Information Systems (Prentice Hall Series in Geographic Information Science) Library and Information Center Management, 8th Edition (Library and Information Science Text Series) Library and Information Center Management, 8th Edition (Library and Information Science Text) Information Resources in the Humanities and the Arts, 6th Edition (Library and Information Science Text Series) Information Services to Diverse Populations: Developing Culturally Competent Library Professionals (Library and Information Science Text) Internet Technologies and Information Services (Library and Information Science Text) Freezing Colloids: Observations, Principles, Control, and Use: Applications in Materials Science, Life Science, Earth Science, Food Science, and Engineering (Engineering Materials and Processes) Introduction to Information Science