



Foundations of the Information Sciences

Introduction to Information Science

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List price £54.95

Product Details

Format: Paperback

ISBN: 9781856048101

Published: 23rd Jul 2012

Publisher: Facet Publishing

Dimensions: 239mm x 194mm x 18mmmm

Series: Foundations of the Information Sciences

Description

This landmark textbook takes a whole subject approach to Information Science as a discipline. 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. Critical topics covered include: • foundations: concepts, theories and historical perspectives • organising and retrieving Information • information behaviour, domain analysis and digital literacies • technologies, digital libraries and information management • information research methods and informetrics • changing contexts: information society, publishing, e-science and digital humanities • the future of the discipline. Readership: Students of information science, information and knowledge management, librarianship, archives and records management worldwide. Students of other information-related disciplines such as museum studies, publishing, and information systems and practitioners in all of these disciplines.

Contents

Foreword 1. Information science and 21st century information practices: creatively engaging with information - Theresa Dirndorfer Anderson
 Foreword 2. The emerging discipline of information - Andrew Dillon
 Foreword 3. The scope of information science - Jonathan Furner
 Foreword 4. A fascinating field and a pragmatic enterprise - Birger Hjørland
 Foreword 5. A slippery and ubiquitous concept - Fidelia Ibekwe-SanJuan
 Foreword 6. The future of information science - Maja A umer
 1. What is information science? Disciplines and professions
 2. History of information: the story of documents
 3. Philosophies and paradigms of information science
 4. Basic concepts of information science
 5. Domain analysis
 6. Information organization
 7. Information technologies: creation, dissemination and retrieval
 8. Infometrics
 9. Information behaviour
 10.

Communicating information: changing contexts 11. Information society 12. Information management and policy 13. Digital literacy 14. Information science research: what and how? 15. The future of the information sciences.

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