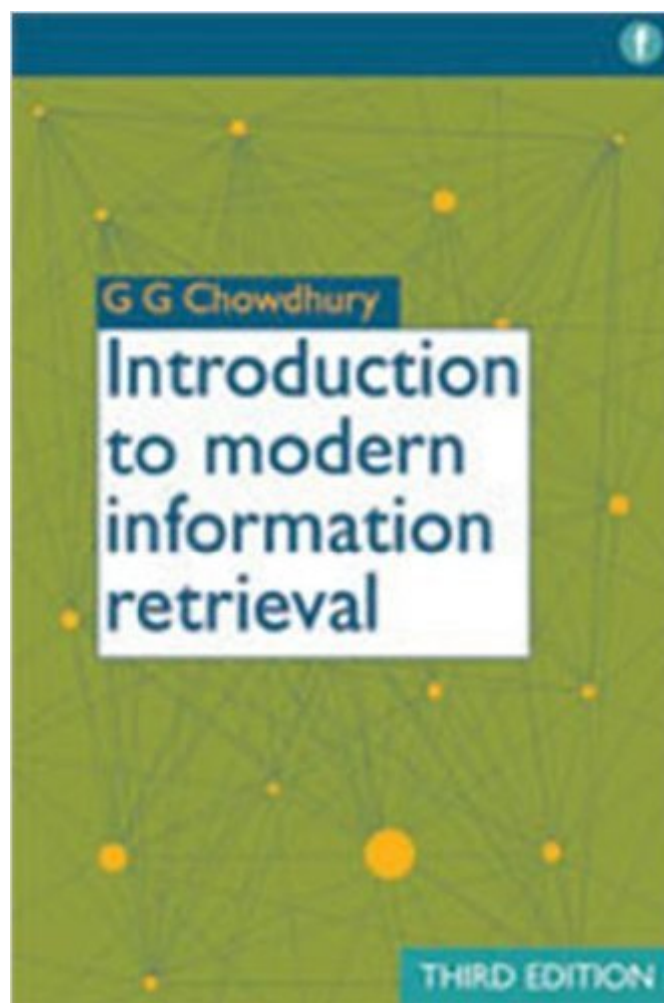


The book was found

Introduction To Modern Information Retrieval, 3rd Edition



Synopsis

The recently revised third edition of this highly regarded text blends traditional theories, techniques and tools with coverage of cutting-edge advancements and sophisticated new technologies in information retrieval (IR). Unique in its scope, author G.G. Chowdhury's exhaustive guide spans the whole spectrum of this rapidly expanding field, including: 'Database technology, Bibliographic formats, Cataloging and metadata, Subject analysis and representation, Automatic indexing and file organization, Vocabulary control, Abstracts and indexing, Searching and retrieval models, User interfaces, Evaluation of IR user needs, Online database search services, Multimedia IR, Mark-up languages, Web and intelligent IR, Natural language processing systems, IR in digital libraries' There is also a new, detailed chapter on citation indexing, along with insight on emerging trends in the field. Illustrated with many examples and extensively referenced, this is an indispensable tool for professionals and LIS students eager to broaden their skill sets and keep up with the latest developments in information storage and retrieval.

Book Information

Paperback: 508 pages

Publisher: Neal-Schuman Publishers; Third Edition edition (July 31, 2010)

Language: English

ISBN-10: 1555707157

ISBN-13: 978-1555707156

Product Dimensions: 6.2 x 1.2 x 9.1 inches

Shipping Weight: 1.8 pounds (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars Â Â See all reviews Â (6 customer reviews)

Best Sellers Rank: #652,111 in Books (See Top 100 in Books) #256 in Â Books > Computers & Technology > Networking & Cloud Computing > Network Administration > Storage & Retrieval #291 in Â Books > Textbooks > Humanities > Library & Information Science #536 in Â Books > Politics & Social Sciences > Social Sciences > Library & Information Science > General

Customer Reviews

Required reading for a class, but I am dorky enough to love this book. Great definitions and detailed explanations. Plenty of references for getting more in-depth information should you want to be even dorkier! I am going to hold onto this one for awhile, so go get your used copy from someone else!

I am using this in my current MLIS class and it's very informative. But it's unlike any textbook I've

had before. It's very dense and I would have liked questions at the end of each chapter, or something like that, so it could help me retain what I'm learning about. It would also have been helpful if it was available as an E-Book.

I bought this as a text for a grad level class. Very dense, boring, and not very clear in describing concepts. I would not buy this book.

[Download to continue reading...](#)

Language Modeling for Information Retrieval (The Information Retrieval Series) Introduction to Modern Information Retrieval, 3rd Edition Retrieval (The Retrieval Duet Book 1) Libraries in the Information Age: An Introduction and Career Exploration, 3rd Edition (Library and Information Science Text) Information Sources in Science and Technology, 3rd Edition (Library and Information Science Text (Paperback)) Image Description and Retrieval (Advances in Computer Vision and Machine Intelligence) The Gift of Life: The Reality Behind Donor Organ Retrieval The Portal of the Mystery of Hope (Ressourcement: Retrieval & Renewal in Catholic Thought) Abdominal Organ Retrieval and Transplantation Bench Surgery Tank Waste Retrieval, Processing, and On-site Disposal at Three Department of Energy Sites: Final Report Soul Retrieval: Mending the Fragmented Self Transfer (The Retrieval Duet Book 2) Introduction to United States Government Information Sources, 6th Edition (Library and Information Science Text (Paperback)) Reference and Information Services: An Introduction, 5th Edition (Library and Information Science Text) Introduction to Metadata: Pathways to Digital Information (Getty Information Institute) Drug Information: A Guide for Pharmacists, Fourth Edition (Drug Information (McGraw-Hill)) Research Methods for Students, Academics and Professionals, Second Edition: Information Management and Systems (Topics in Australasian Library and Information Studies) Information 2.0, Second Edition: New Models of Information Production, Distribution and Consumption Getting Started with Geographic Information Systems (5th Edition) (Pearson Prentice Hall Series in Geographic Information Scien) Linear Algebra A Modern Introduction 3rd (Third) Edition by Poole

[Dmca](#)