

Foundations Of Library And Information Science Richard E Rubin

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Foundations of Library and Information Science is the most current introductory text available, covering the practice of librarianship, the place of libraries in the broader information infrastructure, the development of information science, and more. Library and information science students and professionals will find the background and concepts they need to meet today's - and tomorrow's - challenges.

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Foundations of Library and Information Science will prepare LIS

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students and professionals to cope with and effectively manage their many complex responsibilities by: providing an introduction to the LIS field identifying and discussing the current major topics and issues in LIS that will continue to affect the profession for years to come

~~Foundations of Library and Information Science — 4th ...~~

the changing character of collections and services including the role of digital libraries, preservation, and the digital humanities. In its newest edition, Foundations of Library and Information Science remains the field's essential resource.

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I was assigned the Third Edition (2010) of Richard Rubin's textbook Foundations of Library and Information Science for a course in my first semester of a Master of Library Science degree program. Anytime I see the word "Foundations" in a textbook title I prepare myself for a yawnfest.

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Foundations of Library and Information Science, Fourth Edition - Richard E. Rubin, forward by Joseph Janes - Google Books. Much has

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happened since the last edition of this benchmark text was...

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Foundations Of Library And Information Science explores practice of librarianship, the development of information science, the growth of technologies, evolution in policy, the intellectual organization of institutions, the mission of libraries from past to present, and ethical aspects/principles between information providers and their clients.

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c/o American Library Association 50 East Huron Street, Chicago, IL 60611 www.alastore.ala.org 9780838913703 \$85.00 www.amazon.com Now in a "reorganized, rewritten, and extensively updated" fourth edition, Foundations of Library and Information Science is the quintessential

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resource for library science students and professionals alike.

~~Foundations of Library and Information Science, fourth ...~~

The foundation of modern librarianship rests on an essential set of core values that define, inform, and guide our professional practice. These values reflect the history and ongoing development of the profession and have been advanced, expanded, and refined by numerous policy statements of the American Library Association.

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This textbook covers the fundamentals of library and information science courses. The author aims to offer library and information science students and professionals the background and techniques needed to meet today's and tomorrow's challenges.

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The main objective of this volume " Foundations of Library and Information Science " is to acquaint students with the basic philosophy of Library and information Science with due consideration to the above aspects, and try to painted and envisioned picture in seven units namely Library as Social Institution, Development of Libraries in India, Role of Library and Information Centers in Modern

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Society, Laws of Library Science, Types of Libraries, Library Development, Library Publicity.

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Foundations of Library and Information Science, Paperback by Rubin, Richard E.; Rubin, Rachel G.; Alire, Camila A. (FRW), ISBN 0838947441, ISBN-13 9780838947449, Brand New, Free shipping in the US "This edition has been designed to respond to the many changes occurring in the LIS field and provides a firm foundation of knowledge and guidance for LIS students and professionals alike"--

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The common ground between library science and information science, which is a strong one, is in the sharing of their social role and in their general concern with the problems of effective utilization of graphic records.

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Richard Rubin has written a completely revised and updated edition of the first textbook - and most widely-used - specifically written to cover the fundamentals of library and information science. Foundations is the most current teaching resource available, covering the practice of librarianship, the place of libraries in the broader information infrastructure, the development of information science, the growth of information technologies, information policy in libraries, intellectual organization of libraries, the mission of libraries from past to present, and ethical aspects and principles between information providers and clients. The various types of libraries (public, academic, school, and special libraries), their internal functions, and the major organizational issues they face are discussed. This second edition provides updates of many critical issues and also includes new topics - digital libraries and reference, information infrastructure, the Web, UCITA, Homeland Security, revised intellectual freedom policy statements, digital rights management, file sharing, MARC21, metadata, and much more -

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that are important to our profession. The extensive lists of selected readings have been thoroughly updated. Library and information science students and professionals will find the background and concepts they need to meet today's - and tomorrow's - challenges in this new edition.

Spanning all types of libraries, from public to academic, school, and special, this book illuminates the major facets of library and information science for aspiring professionals as well as those already practicing in the field.

Trained library support staff play a critical role in assisting the user in locating and interpreting the resources available in libraries. To do so requires the knowledge and practice of library missions and roles in different types of libraries and the delivery of that information to an increasingly diverse clientele. The plethora of resources available today requires that support staff understand and implement the basic principles of information services as well as the responsibility and relationships among library departments and functional areas. Foundations of Library Services is both a text for professors who teach in library support staff programs and an introductory reference manual for support staff who

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work in libraries. As part of the Library Support Staff Series, this updated edition will guide the LSS to be able to: Understand the mission and role of the library in its community Be familiar with the ethics and values of the profession, including those of the Library Bill of Rights, the ALA Code of Ethics, freedom of information, confidentiality of library records and privacy issues Know the responsibility and relationships among library departments Practice the basic principles of circulation, including interlibrary loan; current cataloging and classification systems; and acquisitions and collection development policies. Understand how libraries are governed and funded within their organizations or government structures Realize the value of cooperation to enhance services Practice quality customer service Communicate and promote the library's values and services Recognize and respond to diversity in user needs

"This edition has been designed to respond to the many changes occurring in the LIS field and provides a firm foundation of knowledge and guidance for LIS students and professionals alike"--

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This work is a general and synthetic study of the post-industrial era and its implications for library and information services in the United States. Since Daniel Bell promulgated his post-industrial metaphor in the early 1970s, it has become one of the most dominant metaphors in contemporary America. His ideas on the nature of the era, especially his articulation of what he refers to as the information society have influenced the ways in which government officials, corporate leaders, and citizens think about the future of political, social and economic life in America. This text examines how this influence has also been felt in the library and information field.

Research within the Disciplines is designed to help reference librarians – and students studying to become librarians – gain that deeper understanding of disciplinary differences that allows them to comfortably solve information needs rather than merely responding to questions, and practical knowledge about how to work with researchers in a library setting. The book has three chapters that cover the disciplines at the broadest level – humanities, social sciences, and sciences, plus supplemental chapters that focus on associated

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disciplines (research in history, business, and engineering, research using government sources) and across disciplines (interdisciplinary and critical information literacy). For the second edition of *Research within the Disciplines*, several chapters have been added that together give a broader and deeper overview of research across all subject areas: research practices of creative and performing artists and of clinical scientists, research in international documents, research strategies for foreign language materials, and visual literacy across the disciplines. Major shifts in technology have been accounted for that have changed how we do research and have expanded the range of resources available to researchers in all disciplines. All of the chapters have been rewritten or heavily revised; this is much more a new book than a new edition.

This book explores the development, trends and research of library and information sciences (LIS) in the digital age. Inside, readers will find research and case studies written by LIS experts, educators and theorists, most of whom have visited China, delivered presentations there and drafted their articles based on feedback they received. As a result, readers will discover the LIS issues and concerns that China and the international community have in common. The book first introduces the opportunities and challenges faced by

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the library and information literacy profession and discusses the key role of librarians in the future of information literacy education. Next, it covers trends in LIS education by examining the vision of the iSchool movement and detailing its practice in Syracuse University. The book then covers issues in information seeking and retrieval by showing how visual data mining technology can be used to detect the relationship and pattern between terms on the Q&A of a social media site. It also includes a case study regarding tracing information seeking behavior and usage on a multimedia website. Next, the book stresses the importance of building an academic accreditation framework for scientific datasets, explores the relationship between bibliometrics and university rankings, and details the birth and development of East Asian Libraries in North America. Overall, the book offers readers insight into the changing nature of LIS, including the electronic dissemination of information, the impact of the Internet on libraries, the changing responsibilities of library professionals, the new paradigm for evaluating information, and characteristics and functions of today's library personnel.

This landmark textbook takes a whole subject approach to Information Science as a discipline. Introduced by leading international scholars

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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.

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