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LIVE With Ch. Ravi Kumar

Introduction to Foundation
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PART 1 FOUNDATION OF LIBRARY
\u0026 INFORMATION SCIENCE~~

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Foundations of Library and Information Science is the most current introductory

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the changing character of
collections and services
including the role of
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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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meet today's and tomorrow's
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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

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"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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~~...~~

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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

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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 - 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.

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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

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blocks of information
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introduction and expertly
chosen further reading and
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covered include:

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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.

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

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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

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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

Drawing upon both the latest
research and best practices,
this text addresses
information literacy in ways
relevant for all types of
libraries, providing both

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the broader context and a range of applied strategies and programs for promoting and teaching information literacy.

This valuable book, written specifically for library and information science professionals, presents 125 case studies that combine theories of ethics and librarianship with practical, real-life scenarios. After an introduction to ethics in library and information science, chapters are devoted to ethical issues in five categories: intellectual freedom, privacy, intellectual

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property, professional ethics, and intercultural information ethics. Each chapter has a theoretical introduction to the issue under consideration followed by 25 case studies, each of which includes its own set of discussion questions. Perfectly suited to classroom use, these case studies help bridge the complicated gap between students, academics, and practitioners in the field by promoting critical thinking and responsible action. Instructors considering this book for use in a course may request an examination copy here.

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Designed to complement every introductory library reference course, this is the perfect text for students and librarians looking to expand their personal reference knowledge, teaching failsafe methods for identifying important materials by matching specific types of questions to the best available sources, regardless of format. Guided by a national advisory board of educators and practitioners, this thoroughly updated text expertly keeps up with new technologies and practices

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while remaining grounded in the basics of reference work. Chapters on fundamental concepts, major reference sources, and special topics provide a solid foundation; the text also offers fresh insight on core issues, including ethics, readers' advisory, information literacy, and other key aspects of reference librarianship; selecting and evaluating reference materials, with strategies for keeping up to date; assessing and improving reference services; guidance on conducting reference interviews with a range of different library users,

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including children and young adults; a new discussion of reference as programming; important special reference topics such as Google search, 24/7 reference, and virtual reference; and delivering reference services across multiple platforms As librarians experience a changing climate for all information services professionals, in this book Cassell and Hiremath provide the tools needed to manage the ebb and flow of changing reference services in today's libraries.

Laying the Foundation:
Digital Humanities in

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Academic Libraries examines the library's role in the development, implementation, and instruction of successful digital humanities projects. It pays special attention to the critical role of librarians in building sustainable programs. It also examines how libraries can support the use of digital scholarship tools and techniques in undergraduate education. Academic libraries are nexuses of research and technology; as such, they provide fertile ground for cultivating and curating digital scholarship. However, adding digital humanities to library

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service models requires a clear understanding of the resources and skills required. Integrating digital scholarship into existing models calls for a reimagining of the roles of libraries and librarians. In many cases, these reimagined roles call for expanded responsibilities, often in the areas of collaborative instruction and digital asset management, and in turn these expanded responsibilities can strain already stretched resources. Laying the Foundation provides practical solutions to the challenges of successfully incorporating digital

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humanities programs into existing library services. Collectively, its authors argue that librarians are critical resources for teaching digital humanities to undergraduate students and that libraries are essential for publishing, preserving, and making accessible digital scholarship.

"This open access textbook offers a comprehensive introduction to instruction in all types of library and information settings. Designed for students in library instruction courses, the text is also a resource for new and experienced

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professionals seeking best practices and selected resources to support their instructional practice. Organized around the backward design approach and written by LIS faculty members with expertise in teaching and learning, this book offers clear guidance on writing learning outcomes, designing assessments, and choosing and implementing instructional strategies, framed by clear and accessible explanations of learning theories. The text takes a critical approach to pedagogy and emphasizes inclusive and accessible instruction. Using a theory

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into practice approach that will move students from learning to praxis, each chapter includes practical examples, activities, and templates to aid readers in developing their own practice and materials."--Publisher's description.

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