Foundations of Library and Information Science, Third Edition

By Richard Rubin

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To meet the evolving needs of a dynamic profession, the new edition of Richard Rubin s best-selling text has been streamlined using feedback from faculty, students, and an outstanding Editorial Board: Kendra Albright, SLIS, University of South Carolina; Joseph Janes, The Information School, University of Washington; Michele Cloonan, GSLIS, Simmons College; and Michael Stephens, GSLIS, Dominican University. Rubin observes in his preface, 'Our profession demands constant growth, continuous learning, and very open minds.' Accordingly, this meticulous revision of his landmark text includes a completely fresh discussion of the most current issues and key technological developments in the field. Rubin explores the ever-growing impact of the World Wide Web, the impact of blogs, wikis, and social networks on services, electronic publication including e-books, digital libraries, digital preservation, mass digitization, and digital repositories, and Functional Requirements for Bibliographic Records (FRBR). His unique insights into these technologies and their impact on library services, policies, and legal standards are all part of why this book forms the essential foundation one needs to succeed as an information professional. Rubin integrates contemporary coverage with a detailed and accessible account of the fundamental principles of information science and technology, information policy, intellectual organization, and ethical issues and principles across all types of libraries: public, academic, school, and special.

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This revision of Rubin's classic text provides a revitalized discussion of the current issues and emerging technological developments in the field. Rubin explores the growing impact of the Internet, the digital divide, blogging, wikis and social-networking services, electronic publishing, and the development of Functional Requirements for Bibliographic Records (FRBR). The impact of these developments on library services, policies, and legal standards and Rubin's analysis of that impact form the basis for learning how to become an information professional. Ten chapters cover topics like the library as institution, information science, information policy, and the values and ethics of library and information science. Highly selected readings conclude each chapter. Rubin has provided a very useful text for those studying library and information science. --Susan Awe

Review
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"Rubin... introduces library and information science students and new professionals to the field. This edition has been reorganized, revised, and updated to reflect the current state of the field, including new information on the internet, blogs, wikis, and social networks, as well as electronic publishing like e-books and digital libraries and the development of Functional Requirements for Bibliographic Records." --SciTech Book News, October 2010

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Many people come to the library and information professions after working in the field for a while, but many don't, so there's no common language or experience to draw upon. For some of you reading this, this will be your first exposure to our world and professional culture. Let me reassure you that you're in very capable hands. --From the foreword by Joseph Janes, The Information School, University of Washington

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