

Library Automation Core

Digital Libraries
Library Automation: Core Concepts and Practical Systems Analysis, 3rd Edition
Open Source Library Systems
Empowering Learners
The Top Technologies Every Librarian Needs to Know
Current Research in Library & Information Science
Electronic Resource Management in Libraries: Research and Practice
Library Automation
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Core Technology Competencies for Librarians and Library Staff
Robots in Academic Libraries: Advancements in Library Automation
Library Automation
Increasing Productivity Through Library Automation
Journal of Library Automation
Lean Library Management
Library Automation
Library 2.0
The Metadata Manual
Excellence in Library Management
Library Journal
Introducing and Managing Academic Library Automation Projects
Library Automation and OPAC 2.0: Information Access and Services in the 2.0 Landscape
Public Library Core Collection
Automation and Organizational Change in Libraries
The Neal-Schuman Library Technology Companion
Guidelines for Library Automation
Library Automation as a Source of Management Information
Handbook of Research on Digital Libraries: Design, Development, and Impact
Library Services Platforms
Power Up Your Library
Directory of Library Automation Software, Systems, and Services
Library Automation
The School Library Manager: Surviving and Thriving, 6th Edition
Automation and Networking of Libraries
Dictionary for Library and

Information Science
Information Retrieval & Library Automation
The Economics of Library Automation
Automating Media Centers and Small Libraries

Digital Libraries

The advent of computers in libraries made library automation a hot topic in the 1980s and 1990s, but this focus has dropped off over time, leaving much library automation research outdated. *Library Automation and OPAC 2.0: Information Access and Services in the 2.0 Landscape* brings library automation back to the forefront of cutting-edge research. In today's age of Web 2.0 and social networking, libraries are entering the new Library 2.0 era, and this reference will present current and future librarians with the necessary new library automation research they will need to keep their institutions up-to-date in today's constantly changing technological environment.

Library Automation: Core Concepts and Practical Systems Analysis, 3rd Edition

Experts explore the latest and most successful techniques in library management, offering fresh insights and practical guidelines.

Open Source Library Systems

Cultural heritage professionals have high levels of training in metadata. However, the institutions in which they practice often depend on support staff, volunteers, and students in order to function. With limited time and funding for training in metadata creation for digital collections, there are often many questions about metadata without a reliable, direct source for answers. The Metadata Manual provides such a resource, answering basic metadata questions that may appear, and exploring metadata from a beginner's perspective. This title covers metadata basics, XML basics, Dublin Core, VRA Core, and CDWA schemes and provides exercise in the creation of metadata. Finally, the book gives an overview of metadata, including mapping and sharing. Outlines the most popular metadata schema written by practicing metadata librarians Focuses on what you "need to know Does not require coding experience to use and understand

Empowering Learners

Recent advances in technology such as cloud computing, recent industry standards such as RFID, bibliographic standards like RDA and BIBFRAME, the increased adoption of open source integrated library systems (ILS), and continued shift in users' expectations have increased the complexity of the decision

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regarding ILS for all types of libraries. • Addresses a key question: Should media centers and small libraries focus only on commercially available software, or would it be advantageous to choose open source software? • Provides an in-depth treatment of the systems development lifecycle (SDLC) and a six-phase systems analysis and design approach • Covers a wide range of topics, including open source software selection and evaluation, joining consortia, designing and developing in-house integrated automated library systems (ILS), usability principles and assessment methods, and project management

The Top Technologies Every Librarian Needs to Know

Current Research in Library & Information Science

Reshaped and expanded edition of: Automating media centers and small libraries. Second edition. 2002.

Electronic Resource Management in Libraries: Research and Practice

While it's inspiring to ponder the libraries of the 22nd century, it's a lot more

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practical to think ahead to the next five years. That's just what Varnum and his hand-picked team of contributors have done, showing library technology staff and administrators where to invest time and money to receive the greatest benefits. Their ideas will stimulate strategic thinking and help library staff make informed decisions about meeting user expectations and delivering services. Sure conversation starters and informative for any library, chapters include "Impetus to Innovate: Convergence and Library Trends," by A.J. Million and Heather Lea Moulaison "Hands-Free Augmented Reality: Impacting the Library Future," by Brigitte M. Bell and Terry Cottrell "Libraries and Archives Augmenting the World," by William Denton "The Future of Cloud-Based Library Systems," by Steven Bowers and Elliot Jonathan Polak "Library Discovery: From Ponds to Streams," by Varnum "Exit As Strategy: Web Services as the New Websites for Many Libraries," by Anson Parker, VP Nagraj, and David Moody "Reading and Non-Reading: Text Mining in Critical Practice," by Devin Higgins "Bigger, Better, Together: Building the Digital Library of the Future," by Jeremy York "The Case for Open Hardware in Libraries," by Jason Griffey This compendium offers an expert-level view of the library technology that's just around the corner.

Library Automation

Deals with library processes--circulation, book catalog production; deals with techniques for determining costs & benefits.

Introduction to Library Automation

This issue of Library Technology Reports provides you with an outline of the major open source integrated library systems and library services platforms and their influence on the broader library technology industry.

Library Information Systems

Includes, beginning Sept. 15, 1954 (and on the 15th of each month, Sept.-May) a special section: School library journal, ISSN 0000-0035, (called Junior libraries, 1954-May 1961). Also issued separately.

Library Automation and OPAC 2.0: Information Access and Services in the 2.0 Landscape

Core Technology Competencies for Librarians and Library Staff

The genre of library services platforms helps libraries manage their collection materials and automate many aspects of their operations by addressing a wider range of resources and taking advantage of current technology architectures

compared to the integrated library systems that have previously dominated. This issue of Library Technology Reports explores this new category of library software, including its functional and technical characteristics. It highlights the differences with integrated library systems, which remain viable for many libraries and continue to see development along their own trajectory. This report provides an up-to-date assessment of these products, including those that have well-established track records as well as those that remain under development. The relationship between library services platforms and discovery services is addressed. The report does not provide detailed listings of features of each product, but gives a general overview of the high-level organization of functionality, the adoption patterns relative to size, types, and numbers of libraries that have implemented them, and how these libraries perceive their performance. This seminal category of library technology products has gained momentum in recent years and is positioned to reshape how libraries acquire, manage, and provide access to their

Robots in Academic Libraries: Advancements in Library Automation

Provides information on ways to implement the Library 2.0 service model to reach new library users and facilitate more user-drive services and technology.

Library Automation

Increasing Productivity Through Library Automation

The advent of computers in libraries made library automation a hot topic in the 1980s and 1990s, but this focus has dropped off over time, leaving much library automation research outdated. Library Automation and OPAC 2.0: Information Access and Services in the 2.0 Landscape brings library automation back to the forefront of cutting-edge research. In today's age of Web 2.0 and social networking, libraries are entering the new Library 2.0 era, and this reference will present current and future librarians with the necessary new library automation research they will need to keep their institutions up-to-date in today's constantly changing technological environment.

Journal of Library Automation

In A Readable Manner The Book (Races The History Of Computer, Basics Of Hardware And Software, Input-Output Concepts And Devices. It Describes The Offline And Online Methods Of Computer Applications In Six Areas Of Library Work: Circulation, Cataloguing, Reference Service, Acquisition, Serials Control,

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And Information Retrieval. It Also Projects Current Scenario Of Information Technology, Online In-Formation Services, And Computerized Library Networks Used In The Western World. It Outlines Telecommunication Aspects And Satellite Communication With Actual And Potential Use In Library Operation. It Also Provides Sufficient Guidelines For The Planning And Implementation Of Library Automation. It Is Hoped That The Book Will Pro-Vide Immense Help To The Students And Teachers Of Library Science In Their Academic Pursuit, And Serve As Manual For The Practising Librarians.

Lean Library Management

Informed by a large-scale survey of librarians across the spectrum of institution types, this guide will be a true technology companion to novices and seasoned LIS professionals alike.

Library Automation

Though automation in libraries has become more common, many academic libraries still lack automation of any kind. This professional reference is a guide to the forecasting, planning, implementing, and monitoring necessary for the successful management of academic library automation projects. Chapters are

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written by expert contributors, who combine their personal experiences with solid background information on the theory and practice of library automation.

Library 2.0

Presents librarians with information on understanding and using the newest library system technology.

The Metadata Manual

Tutorial on management information; studies of the use of automated systems as sources of management data in libraries & information services of various types.

Excellence in Library Management

Library Journal

Introducing and Managing Academic Library Automation Projects

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"This book is an in-depth collection aimed at developers and scholars of research articles from the expanding field of digital libraries"--Provided by publisher.

Library Automation and OPAC 2.0: Information Access and Services in the 2.0 Landscape

Now available for the first time in print, the dictionary is the most comprehensive and reliable English-language resource for terminology used in all types of libraries. With more than 4,000 terms and cross-references (last updated January, 2003), the dictionary's content has been carefully selected and includes terms from publishing, printing, literature, and computer science where, in the author's judgment, they are relevant to both library professionals and laypersons.

Public Library Core Collection

Automation and Organizational Change in Libraries

Discusses such topics as library administration, collection development, programming, technology, budgeting, teaching, and scheduling for the elementary school library

The Neal-Schuman Library Technology Companion

Wilson's Public Library Core Collection: Nonfiction (13th Edition, 2008) recommends reference and nonfiction books for the general adult audience. It is a guide to over 9,000 books (over 6,500 titles are new to this edition), plus review sources and other professional aids for librarians and media specialists. Acquisitions librarians, reference librarians and cataloguers can all use this reliable guide to building and maintaining a well-rounded collection of the most highly recommended reference and nonfiction books for adults. All titles are selected by librarians, editors, advisors, and nominators—all of them experts in public library services. The collection is a valuable tool for collection development and maintenance, reader's advisory, weeding your collection, and curriculum support. Richly enhanced records provide a wealth of useful information. All entries include complete bibliographic data as well as price, subject headings, annotations, grade level, Dewey classification, cover art, and quotations from reviews. Many entries also list awards, best-book lists, and starred reviews. Save Time: Efficiently organised and includes ""Starred"" titles Save Money: Allocate your resources to the best materials available Stay Relevant: Discover the best in important, contemporary categories Complete Coverage: Includes recommendations on periodicals and electronic resources, too Four-Year Subscription This Core Collection was originally sold as a four-year subscription. The core edition, published in 2008, delivers a library-bound volume with an extensive, selective list

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of recommended books. From 2009 to 2011 Wilson published extensive paperback supplements to the 2008 edition. A new cycle of materials will begin in 2012. However, the 2008 to 2011 materials are currently available. Buyers of them will receive all these materials immediately. All four years are only \$420. Uniquely Valuable There is nothing quite like Wilson Core Collections. The accumulated expertise of our selectors, and the unquestioned reputation of these collections, is invaluable. Wilson Core Collections are universally recognised as impartial and expert aids to collection development that assist and reinforce the judgement of librarians everywhere. Selection to a Wilson Core Collection is strong support to any challenged purchase. Contemporary Relevance This Core Collection includes broad updates in the areas of crafts; terrorism, and international security; environment and global warming; diseases and medicine; and religion, plus other contemporary topics that keep the library's collection as current as today's headlines. Other Key Features Classified Catalogue - A list arranged by Dewey Decimal Classification, with complete cataloguing information for each book. Author, Title, Subject and Analytical Index - An in-depth key to the information in Classified Catalogue-including author and title analytics for works contained in anthologies and collections. Richly enhanced records provide complete bibliographic data, price, subject headings, descriptive annotations, grade level, Dewey classification, evaluative quotations from a review, when available. Listing works published in the United States, or published in Canada or the United Kingdom and distributed in the United States, Public Library Core Collection:

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Nonfiction features extensive revisions in the areas of health, science and technology, personal finance, sports, cooking and gardening, and handicrafts. Biography, poetry and literary criticism continue to receive comprehensive treatment. Reference works in all subject fields are included.

Guidelines for Library Automation

Library Automation as a Source of Management Information

Things change when you start bringing machines into the library, but the changes can be predicted and dealt with using notions from management and social psychology, as well as by noting what happened elsewhere. Librarians, library managers, and students may be interested in how. Annotation copyrighted by Book News, Inc., Portland, OR

Handbook of Research on Digital Libraries: Design, Development, and Impact

Libraries today face reduced budgets, increased customer expectations, and aggressive competition from web-based information sources. Management guru

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John Huber, a pioneer and leader in the Lean Manufacturing movement, has worked as a consultant with libraries across North America. In this new book, he show you how to apply Lean principles and practices--how making small, simple changes in everyday routines will reap large time- and money-saving results. You'll learn how to: create a culture of change ; define and streamline your library's service delivery chains ; transform everyday operations like placing customer reserves and technical service processes ; implement performance measures that can drive continuous improvement ; apply Lean techniques in digital operations. Ten years of success-proven strategies and success stories from libraries where John Huber has partnered are included throughout. by learning and applying these principles, you library will dramatically improve efficiency, service performance, and service lead times. --Publisher's description.

Library Services Platforms

Presents guidelines for school library media programs in the twenty-first century, offering lists of actions for school library media specialists to perform in support of each guideline.

Power Up Your Library

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In recent years, automation has played a vital role in library systems that handle tasks of acquisition, cataloging, serials, and circulation. The automation of these operations has, in turn, minimized the demand for human interaction. Robots in Academic Libraries: Advancements in Library Automation provides an overview on the current state of library automation, addresses the need for changing personnel to accommodate these changes, and assesses the future for academic libraries as a whole. This book is essential for library leaders, technology experts, and library vendors interested in the future of library automation and its impact on the decline of human interaction in libraries.

Directory of Library Automation Software, Systems, and Services

Ideal for public and academic libraries, Core Technology Competencies for Libraries provides an excellent starting point for you to define and evaluate the right inventory of technical skills and management attributes for yourself and your staff. Lita experts share their experience on technical competencies expected of all libraries and library staff; technical competencies needed by specialists like technology managers, or systems and IT librarians, and success stories about meeting performance standards that will show you how major libraries have demonstrated best practices in technology competency. Employing the skill

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enhancement tools in this book will help staff that work hard to also “work smart”, and take advantage of technology to improve collections and service.

Library Automation

This sixth edition of Library Unlimited's classic school library management text describes new approaches to management and addresses the realities that school librarians face in today's quickly evolving information-based world. • Provides information that progresses logically from preparing for the profession, to seeking a job, and to acting and managing in the role of the school librarian • Newly updated to offer additional insight into the challenges of leadership in changing school environments and specific information for school administration • Addresses and emphasizes the value of school librarians in education and student achievement—information to be shared with school administration in an advocacy appeal • Provides several appendixes of additional information

The School Library Manager: Surviving and Thriving, 6th Edition

A pronounced move from print subscriptions to electronic resources in all types of libraries has fundamentally impacted the library and its users. With the influx of

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resources such as e-journals; e-books; index, abstract, and/or full-text databases; aggregated databases; and others, the shift to electronic resources is rapidly changing library operational and organizational procedures. *Electronic Resource Management in Libraries: Research and Practice* provides comprehensive coverage of the issues, methods, theories, and challenges connected with the provision of electronic resources in libraries, with emphasis on strategic planning, operational guidelines, and practices. This book primarily focuses on management practices of the life-cycle of commercially acquired electronic resources from selection and ordering to cataloging, Web presentation, user support, usage evaluation, and more.

Automation and Networking of Libraries

Dictionary for Library and Information Science

This book introduces readers to the principles underlying digital libraries, illustrating these principles by reference to a wide range of digital library practices throughout the world. Individual chapters deal with issues such as: digital library users and the services that are offered to them, the standards and protocols with which digital libraries must operate in order to cooperate with other institutions,

and issues such as the administration of digital libraries, including discussion of intellectual property rights and preservation issues. A final chapter comprises eight case studies drawn from all over the world, used to illustrate points made in earlier chapters. Throughout the book, the challenges of developing and implementing digital library systems in multilingual and multicultural environments are explored.

Information Retrieval & Library Automation

Bilal practically and systematically covers the entire spectrum of the latest measures involved in the automation process and offers detailed guidelines to enable both the novice and the seasoned librarian to make educated decisions and avoid costly mistakes when automating for the first time, upgrading, or changing systems.

The Economics of Library Automation

Automating Media Centers and Small Libraries

Introduction to automation; An overview of library automation; Determining needs and making decisions; Implementing the system.

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