

PLANNING FACILITIES FOR SCI-TECH LIBRARIES

Edited by
Ellis Mount

**ROUTLEDGE LIBRARY EDITIONS:
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Planning Facilities For Sci Tech Libraries

Ellis Mount

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Innovations in Planning Facilities for Sci-Tech Libraries Ellis Mount, 2019-12-06 This book first published in 1986 is a practical resource to planning science and technology libraries Librarians who have been through the process offer guidelines an awareness of problems to anticipate and solutions to them

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Libraries Serving Science-Oriented and Vocational High Schools Ellis Mount, 1988 Libraries that serve special science oriented and vocational high schools are featured in this important new book These libraries largely unknown even in library circles have developed special collections and services to meet the needs of students whose main interest is science or vocational training The contributors to this exciting volume are librarians who work in science oriented and vocational high schools They share information on the special collections services students activities and problems that challenge them as they work in some of the countries finest school libraries

Alternative Careers in Sci-tech Information Service Ellis Mount, 1987 An eye opening look at alternative careers for those with a sci tech background whether they be librarians or scientists or engineers this exciting volume fills a gap in the professional literature The contributors all of whom have pursued alternative careers provide detailed accounts of their jobs including skills and education needed working environment job rewards and challenges and future prospects Although most of these positions fall outside traditional career fields information broker translator acquisitions editor information resources manager research scientist online database manager and abstractor and indexer they offer options for professionals seeking challenging new careers

Preservation and Conservation of Sci-tech Materials Ellis Mount, 1987 Provides clear examples of projects and studies that have been made regarding current conservation and preservation efforts

Weeding of Collections in Sci-tech Libraries Ellis Mount, 1986 Experts from the various specialties describe the weeding process in corporate academic and university libraries Factors affecting the weeding of materials lack of space a desire to place materials in a more suitable library changing goals of the library are explored Discussions concerning the choices for the disposal of items are insightful and innovative

Data Manipulation in Sci-tech Libraries Ellis Mount, 1985 Sci-tech Libraries in Museums and Aquariums Ellis Mount, 1985 This informative book explains in detail the history functions holdings services and facilities of ten outstanding sci tech libraries serving museums and aquariums Focusing as it does on the rich holdings and professional activities of some highly successful libraries including those of the American Museum of Natural History Field Museum of Natural History Museum of Science and Industry and the National Air and Space Museum Sci Tech

Libraries in Museums and Aquariums is highly recommended reading for all library professionals Role of Maps in Sci-tech Libraries Ellis Mount,1985 Learn all about the acquisition of maps and the special problems of their storage and preservation in this insightful book Management of Sci-tech Libraries Ellis Mount,1984 **Fee-Based Services in Sci-Tech Libraries** Ellis Mount,2013-10-18 This timely and important book explores how fee based services have developed in various types of sci tech libraries The authoritative contributors focus on the current changing financial aspects of the sci tech library operation and clarify for the reader how these changes have brought about conditions in which traditional methods of funding are no longer adequate What new options are open and how they are best being applied in today s sci tech libraries is fully and clearly explained and illustrated Topics explored include cost allocation and cost recovery fees for computer searching and the relationship between sci tech libraries and serials agents **Role of Standards in Sci-Tech Libraries** Ellis Mount,2014-01-14 Required reading for any librarian who has been asked to identify standards and specifications this unique new book highlights the importance of standards in many sci tech libraries Collections of standards in sci tech libraries encompass a great variety from the most narrow subject fields to those covering many and from collections of American standards only to those with an international array Role of Standards in Sci Tech Libraries addresses the need for standards in libraries and provides crucial guidelines for developing standards collections The first chapter describes the operation and collections of the ideal service that could be established to serve those needing standards and to promote the use and collection of standards A helpful list of foreign and domestic organizations that issue standards is included Successive chapters explore the role of standards in different types of libraries a public library s science and technology department a corporate library an academic library and the library of the National Institute of Standards and Technology NIST The final chapter addresses the role of Information Handling Services IHS a commercial source of all types of standards discusses the range of standards services and explains how information is acquired *Serving End-users in Sci-tech Libraries* Ellis Mount,1984 Learn about the various ways in which sci tech libraries are meeting the needs of end users in this era of fast growing technical literature and increasingly complex tools and products used for the retrieval of information Collection Development in Sci-Tech Libraries Ellis Mount,2019-12-05 This book first published in 1984 examines the process of building suitable collections for sci tech libraries Sci tech collections are not the easiest to develop successfully in view of the complexity of the subjects involved the large number of choices to make and the difficulty of even knowing about certain grey area publications such as meetings proceedings government documents and technical reports Expert writers assess these difficulties and provide a guide to solutions to the problems inherent in building these collections

Digital Libraries David Stern,2014-05-22 An unparalleled overview of current design considerations for your digital library Digital Libraries Philosophies Technical Design Considerations and Example Scenarios is a balanced overview of public services collection development administration and systems support for digital libraries with advice on adopting the

latest technologies that appear on the scene As a professional in the library and information science field you will benefit from this special issue that serves as an overview of selected directions trends possibilities limitations enhancements design principals and ongoing projects for integrated library and information systems In Digital Libraries you will discover the latest ideas and research on digitizing and distributing online library material including information on organization and administration of new digital library facilities collection development in digital libraries technological infrastructures for seamlessly integrated computer databases over the Internet XML and other new standards for displaying data on the web interface design issues in the search environment object oriented interfaces and improved searching possibilities a brief history of patents on the internet Digital Libraries is a working reference for your digital library specific problems Split into three related sections Philosophies Technical Design Considerations and Example Scenarios Digital Libraries addresses the many complexities and new issues that have evolved with the development of digital libraries and their future technologies You will gain a thorough understanding of the public service and design considerations that are necessary to take your digital library into the 21st century Innovations in Science and Technology Libraries Rita Pellen, William Miller, 2014-06-17

Catch up with the many innovations now affecting sci tech libraries The twenty four chapters in Innovations in Science and Technology Libraries discuss the creation of digital collections e repositories personalized Web environments and discipline specific Web sites for students and researchers The book also explores the use of new technologies to improve document delivery and service provision as well as demonstrations of leadership by science librarians who are willing to take risks adapt to change control costs and collaborate with colleagues Here is just a fraction of the fascinating cases and important concepts highlighted in Innovations in Science and Technology Libraries the Drexel University Library's transition from print to an electronic only journal collection the benefits of adopting a just in time purchase on demand rather than a just in case acquisitions policy IntelliDochow it has raised the standard for document delivery worldwide and increased international recognition of CISTI how California State University Sacramento merged its science library into its central reference department an examination of the two year merging process the creation of branch libraries focused on electronic information an engineering library at Kansas State University and an agriculture library at the University of Manitoba the impact of electronic information upon undergraduate science education literacy competencies in the sciences and their implications for library instruction how the MIT libraries created and developed the Reference Vision system that now guides all of their new reference services the impact of learning communities upon library services recent additions that enhance the usefulness of the IEEE Xplore online delivery system Innovations in Science and Technology Libraries will bring you up to date on the latest developments sharpen your awareness of new concepts and techniques in sci tech librarianship and help your library stay abreast of important changes in this ever evolving field Make it a part of your professional reference collection today **Collection Management in Sci-tech Libraries** Ellis Mount, 1989 **Chemical Librarianship** Arleen

N Somerville, 2013-10-18 As early as the 18th century chemists emphasis on up to date literature presented research librarians with many challenges But now Chemical Librarianship Challenges and Opportunities will show you how you can adapt your methods to the rapidly evolving demands of twentieth century chemical researchers without sacrificing your high standards of service Altogether this comprehensive overview helps you see the major role librarians still play in information education and gives you a broad assortment of strategies for coping with the accelerated demands of today s shifting electronic research environment In Chemical Librarianship you ll read about the revolutionary pedagogical experiments of librarians teachers computer specialists and graduate students You ll see how those experiments have altered the way they approach research for the better and how you can make positive adjustments in your own successful formulae Individual chapters discuss librarians as teachers the pros and cons of integrating separating chemical information courses faculty and computing staff partnership at the University of Florida Yale University s experiment with The Electronic Seminar System the evolution of electronic journals the most recent trends in academic serial collection Take 100 mg of quickly changing research technology a drop of increased enrollment and 250 cc s of faculty requests shake it up in an Erlenmeyer flask heat it at 200 degrees Celsius and what do you get An explosion A disaster If these are your fears put them away Open up Chemical Librarianship and let some of the most informed experts on research and technology help you and your staff find just the right chemistry

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Planning Facilities For Sci Tech Libraries Introduction

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