University Science And Engineering Libraries

DJ Losen

University Science And Engineering Libraries:

University Science and Engineering Libraries, Their Operation, Collections, and Facilities Ellis Mount,1975

University Science and Engineering Libraries Ellis Mount,1985-03-20 The first edition of Ellis Mount s University Science and Engineering Libraries pioneered in this specialized branch of library service This new edition covers all aspects of science and technical libraries at both colleges and universities Problems and techniques of management technical services user services collection management and physical facilities are discussed in detail More importantly this edition has been thoroughly updated and includes greater emphasis on computer applications networks consortia and the use of the latest technology As part of the research for this second edition the author visited campuses throughout the United States and Canada to study their libraries first hand His experiences have enabled him to identify the latest trends and developments in the profession Included in the text are layouts of several science technical libraries and a chapter on facility planning Selected references are found at the end of each chapter A survey of librarians and users on sixteen campuses a virtual state of the art report on current practices in science technical libraries is included as an appendix **University Science and Engineering Libraries** Ellis Mount,1972 **Recruiting, Training, and Retention of Science and Technology Librarians** Patricia A. Kreitz,JoAnn DeVries,2013-04-03 Since the 1950s there has been a persistent shortage of sci tech librarians and as more librarians retire or change positions the prospect looms that the profession will only depopulate further Tackling this difficult challenge Recruiting Training and Retention of Science and Technology Librarians gathers together into one source the perspectives of top library administrators and managers as well as front line librarians who present the latest research and practical strategies to find train and keep those valuable specialized professionals This book explores in depth timely issues and presents creative perspectives and innovative solutions to this persistent problem in subject specialized libraries As the baby boom generation of science and technology librarians begins to retire training and keeping sci tech librarians will become even more crucial Recruiting Training and Retention of Science and Technology Librarians discusses the replacement gap problem in libraries including who should be recruited how they should be trained and how to retain them once hired Several authors address the field s long standing specialist vs generalist debate bringing new data and experience driven perspectives to this challenging issue Topics in Recruiting Training and Retention of Science and Technology Librarians include updating the cultural image of librarians to make the profession more appealing a comprehensive literature review how to cultivate candidates who are dedicated to service and love research and learning practical approaches to improve the visibility and attractiveness of science librarianship the skills and support needed to become a successful science librarian an innovative program to recruit undergraduates an in depth survey of practicing science and technology librarians the challenges of science librarianship in Africa library and information science educators as recruiters for sci tech librarians creative strategies to recruit and retain librarians adapting aspects of first year student

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