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Consists of a compilation of essential engineering information, including data, facts, figures, graphs, equations, illustrations, and charts. It covers the disciplines of general engineering, structural engineering, mobile communications, remediation engineering, optomechanical engineering, measurement, instrumentation and sensors, communications, electrical engineering, mechanical engineering, technology management, digital signal processing, environmental engineering, and civil engineering.

Research within the Disciplines is designed to help reference librarians ¶ and students studying to become librarians ¶ gain that deeper understanding of disciplinary differences that allows them to comfortably solve information needs rather than merely responding to questions, and practical knowledge about how to work with researchers in a library setting. The book has three chapters that cover the disciplines at the broadest level ¶ humanities, social sciences, and sciences, plus supplemental chapters that focus on associated disciplines (research in history, business, and engineering, research using government sources) and across disciplines (interdisciplinary and critical information literacy). For the second edition of Research within the Disciplines, several chapters have been added that together give a broader and deeper overview of research across all subject areas: research practices of creative and performing artists and of clinical scientists, research in international documents, research strategies for foreign language materials, and visual literacy across the disciplines. Major shifts in technology have been accounted for that have changed how we do research and have expanded the range of resources available to researchers in all disciplines. All of the chapters have been rewritten or heavily revised; this is much more a new book than a new edition.

E-book content, devices, and services have created challenges for libraries-- as well as opportunities. Because the e-book playing field is constantly changing, any predictions are, at best, tenuous. Librarians must be resilient in order to manage-- and not be managed by-- e-books and their progenies.

With the encroachment of the Internet into nearly all aspects of work and life, it seems as though information is everywhere. However, there is information and then there is correct, appropriate, and timely information. While we might love being able to turn to Wikipedia® for encyclopedia-like information or search Google® for the thousands of links on a topic, engineers need the best information, information that is evaluated, up-to-date, and complete. Accurate, vetted information is necessary when building new skyscrapers or developing new prosthetics for returning military veterans While the award-winning first edition of Using the Engineering Literature used a roadmap analogy, we now need a three-dimensional analysis reflecting the complex and dynamic nature of research in the information age. Using the Engineering Literature, Second Edition provides a guide to the wide range of resources available in all fields of engineering. This second edition has been thoroughly revised and features new sections on nanotechnology as well as green engineering. The information age has greatly impacted the way engineers find information. Engineers have an effect, directly and indirectly, on almost all aspects of our lives, and it is vital that they find the right information at the right time to create better products and processes. Comprehensive and up to date, with expert chapter authors, this book fills a gap in the literature, providing critical information in a user-friendly format.

Expand your knowledge of problems and possibilities with e-material acquisitions around the world to aid in making your own decisions The demand for electronic material in academic libraries is growing and shows no sign of abating. Collection Development Issues in the Online Environment addresses key issues in electronic materials development and presents cutting-edge practices from academic libraries around the world. Leading authorities reveal insights on both common and special concerns that every library administrator can use in making decisions about their own collections. The text also presents real-life case studies illustrating approaches that can be modified for effective planning of your own library acquisitions. The strategies are practical, the information clear and helpful, all of it contained in a single useful volume that every information science professional or academic can use. Collection Development Issues in the Online Environment is separated into three sections. The first section tackles issues common to most academic libraries such as electronic journal delivery and budgeting. The second section addresses special library digital issues such as the preservation and dissemination of unique types of information such as annual reports. The final section delves into the future of library electronic acquisitions and the coming challenges. This text is carefully referenced and includes tables and figures to enhance understanding of the subjects. Collection Development Issues in the Online Environment topics include: virtual learning environments (VLE) problems of pricing and access with individually ordered or packaged electronic journals budgeting issues in electronic resources management of electronic-only versions of journals electronic vs. paper serials/including selection criteria of each copyright law/and its impact on electronic acquisitions subscriptions to databases and the variations in depth and quality of indexing the challenges in creation of an electronic collection of historical annual reports costs and delivery options for unbundled and integrated media materials systematic incentives to implement archiving of peer-reviewed papers produced by faculty PDA serials issues Collection Development Issues in the Online Environment is helpful, horizon-expanding information for librarians, library administrators, archivists, publishers, and library and information science educators and students.

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The current, thoroughly revised and updated edition of this approved title, evaluates information sources in the field of technology. It provides the reader not only with information of primary and secondary sources, but also analyses the details of information from all the important technical fields, including environmental technology, biotechnology, aviation and defence, nanotechnology, industrial design, material science, security and health care in the workplace, as well as aspects of the fields of chemistry, electro technology and mechanical engineering. The sources of information presented also contain publications available in printed and electronic form, such as books, journals, electronic magazines, technical reports, dissertations, scientific reports, articles from conferences, meetings and symposiums, patents and patent information, technical standards, products, electronic full text services, abstract and indexing services, bibliographies, reviews, internet sources, reference works and publications of professional associations. Information Sources in Engineering is aimed at librarians and information scientists in technical fields as well as non-professional information specialists, who have to provide information about technical issues. Furthermore, this title is of great value to students and people with technical professions.

An innovative resource for materials properties, their evaluation, and industrial applications The Handbook of Materials Selection provides information and insight that can be employed in any discipline or industry to exploit the full range of materials in use today--metals, plastics, ceramics, and composites. This comprehensive organization of the materials selection process includes analytical approaches to materials selection and extensive information about materials available in the marketplace, sources of properties data, procurement and data management, properties testing procedures and equipment, analysis of failure modes, manufacturing processes and assembly techniques, and applications. Throughout the handbook, an international roster of contributors with a broad range of experience conveys practical knowledge about materials and illustrates in detail how they are used in a wide variety of industries. With more than 100 photographs of equipment and applications, as well as hundreds of graphs, charts, and tables, the Handbook of Materials Selection is a valuable reference for practicing engineers and designers, procurement and data managers, as well as teachers and students.

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