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New Walford Guide To Reference Resources: Science, Technology And Medicine, Volume 1



Synopsis

The New Walford is for: Reference Staff, to provide authoritative, informed answers to science, technology, and medicine questions. Collection Development Librarians, to build comprehensive, quality collections that meet the demanding needs of 21st century students, researchers, and library users. Library Users, to discover the best sources in specific, and sometimes challenging, subjects. Students and Researchers, to find leading scholarly titles in their particular areas of study. Volume 1 includes: Aeronautical & Aerospace Engineering, Anatomy, Physiology & Pathology, Astronomy, Biochemistry & Biophysics, Calculus Analysis & Differential Equations, Complementary & Alternative Medicine, Computer Software Programming, Environmental Engineering, Geology, Infectious Diseases, Microbiology, Virology, Nuclear Energy, Organic Chemistry, Paleontology, Psychiatry, Public Health, Preventive Medicine, Veterinary Science, Web & Internet, and Zoology.

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Volume 1 of The New Walford is a very different resource in design, focus, and layout from the corresponding volume in Walford's Guide to Reference Material. The subject classification has been greatly simplified with three major sections, science, technology, and medicine, and 12 minor groupings divided into 100 distinct and easily recognizable subject fields. Further access points are provided by a detailed topic index plus a title and author index. Each subject has a brief introductory section that highlights key features. Resources selected are suitable for helping the newcomer learn

about the field and are likely to be found in large public and academic libraries. Entries include the usual bibliographic information, including price and ISBN. Though coverage is international, most of the included titles are published in the U.S and UK, primarily in English. Both print and Web resources are provided, with URLs last accessed in April 2005. This updated reference will be useful to librarians, researchers, and students. Susan AweCopyright © American Library Association. All rights reserved

A very different resource in design, focus, and layout...Subject classification has been greatly simplified...Further access points are provided by a detailed topic index plus a title and author index...Both print and Web resources are provided...This updated reference will be useful to librarians, researchers, and students. --Booklist / Reference Books BulletinScience and technology information resources have changed radically since the last edition of Walford's Guide to Reference Material (first published in 1959) was released in 1999. The New Walford not only reflects the increasing influence of online resources but has taken a new approach altogether...While selected traditional print resources--directories, encyclopedias, handbooks, dictionaries, indexes, thesauri, catalogs--are still covered, more emphasis has been placed on new digital resources (image and text collections blogs, RSS feeds), web sites, and information producers...The topic index has also been expanded to include specialized subjects that do not have a section in their own right...The volume's strength lies in its currency, and every public and academic library with a previous edition will want this update. --Library JournalHighly Recommended --CHOICE, August 2008

This was MY textbook when I was in a graduate program in librarianship--back in the dark ages, when actually knowing how to find and use reference sources used by every field of study (regardless of a librarian's personal area of interest/expertise) was part of the job description. For most folks, this is a CHEAP SUBSTITUTE for 'knowing' where to find high quality sources of information on the topics it covers.It's worth having this 'one of a kind' item on my professional bookshelf and I have supplied extra copies for my own grad students--at my own expense. It is the fastest way to become informed about the shape and size of the research box that I've found in forty years of looking for easy ways to learn this kind of thing. Just scanning a page now and then is well worth the price of this book for anyone who is serious about research. It tells you what a healthy research library SHOULD have in its own collections.Compiling some of this quality is a costly and time-consuming undertaking that takes human analysis and operational expertise. Bibliographies of THIS quality are NOT available for free on the free open web, so having this source book is like

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