
Journal Citation Reports Thomson Reuters

Collection Evaluation in Academic Libraries
The Hardware, Software and Heart of It
A Guide to the Scientific Career
A Practical Guide for Librarians
Computer Science
Research evaluation metrics
Fundamentals of Collection Development and Management, Fourth Edition
Academic Journal: Editing and Publishing
Scientific Integrity
Virtues, Communication, Research, and Academic Writing
Utilization of Results in Europe and Other Topics
ECGBL 2017 11th European Conference on Game-Based Learning
Science, Risk, and Policy
The Clinical Practice of Drug Information
A Practical and Scientific Approach
The Psychologist's Companion
A Critical Guide
Thomson Reuters
Fundamentals of Collection Development and Management
International Journal on Multicultural Literature (IJML) Vol. 7, No. 2
A Guide to Professional Success for Students, Teachers, and Researchers
Essential General Reference and Library Science Sources
Indicators and Approaches
Issues in Informing Science & Information Technology, Volume 9 (2012)
Critical Choices and Practical Strategies
A Biologist's Guide to Articles, Talks, and Posters
Guide to Reference in Essential General Reference and Library Science Sources
Text and Cases in Responsible Conduct of Research
Jul-17
3 Times Square, Arts and Humanities Citation Index, Biological Abstracts, Biosis
Previews, Breakingviews, Carswell (Publisher), Curre
Journal citation reports
Measuring Academic Research
What's So Special About Media Management?
The Handbook of Journal Publishing
American Grand Strategy under Obama
Then, Now and Tomorrow
Unifying the Applications and Foundations of Biomedical and Health Informatics
Subject Analysis Methodologies

DYER KIERA

Collection Evaluation in Academic Libraries SAGE Publications

This book offers a design research methodology intended to improve the quality of design research- its academic credibility, industrial significance and societal contribution by enabling more thorough, efficient and effective procedures.

The Hardware, Software and Heart of It CRC Press

This volume provides rich insight into the nature and practice of media management. Contributions assess the degree to which management of media firms requires a unique set of skills, highlighting similarities and differences of media firms compared with other industries in terms of management practices, HR development and operational aspects. Success and limitations of research on media management theory is evaluated, both drawing on management theory and examining insights from other disciplines. Dimensions for future research are considered along with practical implications for media managers and corporate structures. The book serves as a valuable reference for researchers, advanced students and practitioners in media industries.

A Guide to the Scientific Career John Wiley & Sons

Competition-based models for research policy and management have an increasing influence throughout the research process, from attracting funding to publishing results. The introduction of quality control methods utilizing various forms of performance

indicators is part of this development. The authors presented in this volume deal with the following questions: What counts as 'quality' and how can this be assessed? What are the possible side effects of current quality control systems on research conducted in the European Research Area, especially in the social sciences and the humanities?

A Practical Guide for Librarians American Library Association

"This resource will educate students and pharmacists on traditional drug information topics while providing an extensive background on more recent practice areas. This is a user-friendly text with multiple examples that can be used in education and training, as well as clinical practice. Each chapter includes learning objectives, key terms, examples and cases, and review questions"--

Computer Science Cambridge University Press

Understanding and Evaluating Research: A Critical Guide aims to sensitize students to the necessity of learning how not to defer to the mysterious authority of the experts, but rather to learn how to be a critical consumer of others' research, and to gain confidence in their ability to be producers of research. Sue McGregor shows students how to be research literate, and how to find, critique and apply other people's scholarship. This textbook is grounded in a solid understanding of the prevailing research methodologies for creating new knowledge (philosophical underpinnings), which in turn dictate problem posing, theory selection, and research methods (tasks for sampling, collecting and analyzing data, and reporting results).

Research evaluation metrics Routledge
Analysing rankings in diverse higher

education settings, this book draws on discourse analysis, theory, ethnography, and case studies, to consider the question of how knowledge is produced and shared.

Fundamentals of Collection Development and Management, Fourth Edition Academic Conferences and publishing limited

At last, the first systematic guide to the growing jungle of citation indices and other bibliometric indicators. Written with the aim of providing a complete and unbiased overview of all available statistical measures for scientific productivity, the core of this reference is an alphabetical dictionary of indices and other algorithms used to evaluate the importance and impact of researchers and their institutions. In 150 major articles, the authors describe all indices in strictly mathematical terms without passing judgement on their relative merit. From widely used measures, such as the journal impact factor or the h-index, to highly specialized indices, all indicators currently in use in the sciences and humanities are described, and their application explained. The introductory section and the appendix contain a wealth of valuable supporting information on data sources, tools and techniques for bibliometric and scientometric analysis - for individual researchers as well as their funders and publishers.

Academic Journal: Editing and Publishing Loving Healing Press
Since its first volume in 1960, *Advances in Computers* has presented detailed coverage of innovations in computer hardware, software, theory, design, and applications. It has also provided contributors with a medium in which they can explore their subjects in greater depth and breadth than journal

articles usually allow. As a result, many articles have become standard references that continue to be of significant, lasting value in this rapidly expanding field. In-depth surveys and tutorials on new computer technology
Well-known authors and researchers in the field
Extensive bibliographies with most chapters
Many of the volumes are devoted to single themes or subfields of computer science

Scientific Integrity IGI Global
Informatics and technology have become an intrinsic part of healthcare management in recent years; it is almost impossible to imagine a modern healthcare system without them. This book presents the proceedings of the 14th annual International Conference on Informatics, Management and Technology in Healthcare (ICIMTH), held in Athens, Greece, in July 2016. The conference treats the field of biomedical informatics in a very broad framework, and the 68 full papers included here examine the research and applications outcomes of informatics from cell to population, including a number of technologies such as imaging, sensors, mobile communications, biomedical equipment and management, as well as legal and societal issues related to the application of health informatics. The book is divided into sections: Biomedical Technology; Clinical Informatics; E-learning and Education; Formalisation of Knowledge, Ontologies, Clinical Guidelines and Standards of Healthcare; Health Informatics; Healthcare Management and Public Health; mHealth and Telemedicine; and Social Media and Health. Also included are two keynote speeches. Covering a wide spectrum of applications, the book will be of interest to all those working in the design, management and delivery of healthcare

services whose work involves the development or use of biomedical informatics.

Virtues, Communication, Research, and Academic Writing John Wiley & Sons

For decades, experts and the public have been at odds over the nature and magnitude of risks and how they should be mitigated through policy. Experts argue that the fears of the public are irrational, and that public policy should be based on sound science. The public, on the other hand, is skeptical of experts, and believe policy should represent their interests. How do policy analysts make sense of these competing views? *Science, Risk and Policy* answers this question by examining how people evaluate evidence, how science is conducted, and how a multi-disciplinary framework to risk can inform policy by bridging the gap between experts and the public. This framework is then applied to four case studies: pesticides, genetically engineered foods, climate change, and nuclear power. By tracing the history of the science, policies and regulations, and evaluating arguments made about these risks, Andrew J. Knight provides a guide to understand how experts and the public view risks.

Utilization of Results in Europe and Other Topics The Stationery Office

Prepared in collaboration with the Medical Library Association, this completely updated, revised, and expanded edition lists classic and up-to-the-minute print and electronic resources in the health sciences, helping librarians find the answers that library users seek.

ECGBL 2017 11th European Conference on Game-Based Learning Routledge

Measuring Academic Research outlines how to undertake a bibliometric study, a

topic of vital importance in academic research today. Scientometrics studies assess scientific productivity and can be applied to all disciplines. Many analyses have been applied in relation to bibliometric studies, but few have shown how to actually carry out the analysis. This book provides a guide on how to develop a bibliometric study, from the first step in which the topic study has to be set, to the analysis and interpretation. A practical and easy to read guide on how to carry out a bibliometric study Gives a wide and up-to-date view about the most common scientometric indexes Analyses are illustrated with multiple and practical examples about their application
Notion Press

Success in scientific and engineering research depends on effective writing and presentation. The purpose of this guide is to help the reader achieve that goal. It enables students and researchers to write and present material to a professional modern standard, efficiently and painlessly, and with maximum impact. The approach is not prescriptive. Rather, the emphasis is on a logical approach to communication, informed by what needs to be achieved, what works in practice, and what interferes with success. Over 400 examples of good and bad writing and graphing are presented. Each is from a published research article and is accompanied by analysis, comment, and correction where needed. Journal reviewers' critiques of submitted manuscripts are included to illustrate common pitfalls. Above all, this is a "how-to" book, comprehensive but concise, suitable for continuous study or quick reference. Checklists at the end of each chapter enable the reader to test the readiness of a dissertation, journal

submission, or conference presentation for assessment or review. Although oriented towards engineering and the physical and life sciences, it is also relevant to other areas, including behavioural and clinical sciences and medicine.

Science, Risk, and Policy IOS Press

A concise, easy-to-read source of essential tips and skills for writing research papers and career management. In order to be truly successful in the biomedical professions, one must have excellent communication skills and networking abilities. Of equal importance is the possession of sufficient clinical knowledge, as well as a proficiency in conducting research and writing scientific papers. This unique and important book provides medical students and residents with the most commonly encountered topics in the academic and professional lifestyle, teaching them all of the practical nuances that are often only learned through experience. Written by a team of experienced professionals to help guide younger researchers, *A Guide to the Scientific Career: Virtues, Communication, Research and Academic Writing* features ten sections composed of seventy-four chapters that cover: qualities of research scientists; career satisfaction and its determinants; publishing in academic medicine; assessing a researcher's scientific productivity and scholarly impact; manners in academics; communication skills; essence of collaborative research; dealing with manipulative people; writing and scientific misconduct: ethical and legal aspects; plagiarism; research regulations, proposals, grants, and practice; publication and resources; tips on writing every type of paper and report; and much more. An easy-to-read

source of essential tips and skills for scientific research. Emphasizes good communication skills, sound clinical judgment, knowledge of research methodology, and good writing skills. Offers comprehensive guidelines that address every aspect of the medical student/resident academic and professional lifestyle. Combines elements of a career-management guide and publication guide in one comprehensive reference source. Includes selected personal stories by great researchers, fascinating writers, inspiring mentors, and extraordinary clinicians/scientists. *A Guide to the Scientific Career: Virtues, Communication, Research and Academic Writing* is an excellent interdisciplinary text that will appeal to all medical students and scientists who seek to improve their writing and communication skills in order to make the most of their chosen career.

The Clinical Practice of Drug Information Informing Science

Ideal for public, school, and academic libraries looking to freshen up their reference collection, as well as for LIS students and instructors conducting research, this resource collects the cream of the crop sources of general reference and library science information.

A Practical and Scientific Approach Academic Press

Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online. Pages: 34. Chapters: 3. Times Square, Arts and Humanities Citation Index, Biological Abstracts, BIOSIS Previews, Breakingviews, Carswell (publisher), Current Contents, Derwent World Patents Index, EcoWin, EndNote, Extel, FindLaw, Incomes Data Services, Institutional Brokers' Estimate System,

ISI Web of Knowledge, ITN, Journal Citation Reports, La Ley (publisher), Lipper, Physicians' Desk Reference, ResearcherID, Reuters Market Data System, Roger Martin (professor), Science Citation Index, Social Sciences Citation Index, Sweet & Maxwell, The Zoological Record, Thomson International Legal and Regulatory, Thomson North American Legal, Thomson Reuters/Jefferies CRB Index, Thomson Reuters Business Classification, Thomson Reuters Citation Laureates, Thomson Reuters Indices, Thomson Reuters league tables, Thomson Reuters Messenger, Thomson Reuters Realized Volatility Index, Web of Science, Westlaw, West (publisher), West LegalEdCenter, Writ (website). Excerpt: Thomson Reuters Corporation is a multinational media and information firm based in New York City. It was created by the Thomson Corporation's purchase of Reuters Group on 17 April 2008. The Woodbridge Company, a holding company for the Thomson family of Canada, owns 53% of the group, which operates in more than 100 countries, and has more than 60,000 employees. Thomson Reuters was ranked as Canada's "leading corporate brand" in the 2010 Interbrand Best Canadian Brands ranking. It is headquartered at 3 Times Square, Manhattan, New York City. The Company was founded by Roy Thomson in 1934 in Ontario as the publisher of The Timmins Daily Press. In 1953 Thomson acquired the Scotsman newspaper and moved to Scotland the following year. He consolidated his media position in Scotland in 1957 when he won the franchise for Scottish Television. In 1959 he bought the Kemsley Group, a purchase that...

The Psychologist's Companion

UNESCO Publishing

Online Searching is a complete guide for the aspiring expert searcher, explaining important online searching concepts and practices, demonstrating them visually in figures and videos, and inviting you to get hands-on practice by completing its end-of-the-chapter questions and comparing your online experiences with its suggested answers.

A Critical Guide Springer

The world of the academic journal continues to be one of radical change. A follow-up volume to the first edition of *The Future of the Academic Journal*, this book is a significant contribution to the debates around the future of journals publishing. The book takes an international perspective and looks ahead at how the industry will continue to develop over the next few years. With contributions from leading academics and industry professionals, the book provides a reliable and impartial view of this fast-changing area. The book includes various discussions on the future of journals, including the influence of business models and the growth of journals publishing, open access and academic libraries, as well as journals published in Asia, Africa and South America. looks at a fast moving and vital area for academics and publishers contains contributions from leading international figures from universities and publishers

Thomson Reuters John Wiley & Sons

Your choice for a text n document analysis is no longer limited to books containing only one specific method. This workbook of Readings-representing an introductory. state of the art approach to document analysis-combines a full range of subject analysis techniques into a comprehensive, single source volume.

Fundamentals of Collection Development and Management Springer Science & Business Media
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