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Applied Ethics Center: The Markkula Center for
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Patrick Green, David DeCosse, Kirk Hanson, Don
Heider, Margaret R. McLean, Irina Raicu, and Ann
Skeet Diversity, Equity, and Inclusion -Doing the
Work of Mission in the University Teresa A. Nance
Progress in Molecular Biology and Translational Science University of
Calgary Press

Management science in engineering (MSE) is playing an increasingly important role in modern society. In particular, the development of efficient and innovative managerial tools has significantly influenced the research progress of management science in engineering. This book identifies the main research categories of MSE, and evaluates and classifies each journal in this field. It has been developed through the joint efforts of scientific board members, many of whom are editors-in-chief of significant journals, academics, and members and fellows of various relevant societies. It will be of interest to scientists, researchers, practitioners, engineers, graduate students and upper-level undergraduates in engineering management, civil engineering, industrial engineering, environmental engineering, energy engineering, information engineering, and agricultural engineering.

Altmetrics Jones & Bartlett Publishers

The enormous advances in nanomedicine and precision medicine in the past two decades necessitated this comprehensive reference, which can be relied upon by researchers, clinicians, pharmaceutical scientists, regulators, policymakers, and lawyers alike. This standalone, full-color resource broadly surveys innovative technologies and advances pertaining to nanomedicine and precision medicine. In addition, it addresses often-neglected yet crucial areas such as translational medicine, intellectual property law, ethics, policy, FDA regulatory issues, nano-nomenclature, and artificial nano-machines—all accomplished in a user-friendly, broad yet interconnected format. The book is essential reading for the novice and the expert alike in diverse fields such as medicine, law, pharmacy, genomics, biomedical sciences, ethics, and regulatory science. The book's multidisciplinary approach will attract a global audience and serve as a valuable reference resource for industry, academia, and government.

Nursing Research: Reading, Using and Creating Evidence Scarecrow Press

Research Management: Europe and Beyond addresses the myriad responsibilities related to research management and administration. The book incorporates narratives from those working in the field to provide insight into the profession. The book also offers a unique perspective on the topic by incorporating global perspectives to address the growing interdisciplinary nature of research collaboration. The book outlines practical advice for those in the research management and administration profession at all levels of experience. It is also a useful tool that research institutions and research groups can use to assist in planning and streamlining their research support. - Offers a deeper understanding of the research management and administrative landscape through single and collective definitions and experiences - Provides an overview of the research environment and explores the international research arena - Discusses some of the most complex issues in research management and administration by covering topics such as ethics, innovation, research impact, organizational structures, and processes for the project life cycle

Scientific Scholarly Communication Edward Elgar Publishing
There is no singular 'best' method of research. The differing nature of various research endeavors warrant multiple ways

of generating knowledge, sharing knowledge, and more importantly, avoiding errors. More recently, the dichotomy between quantitative and qualitative approaches has begun to dissolve as the integrated approach of mixed methods gains popularity. Scholarly Publishing and Research Methods Across Disciplines is a collection of innovative findings on the methods and applications of research in scholarly publishing, ranging from the analyzation of mixed methods and qualitative/quantitative research, to Dewey's scientific method and more. Highlighting a range of topics including higher education, digital divide, and model development, this publication applies a cross-disciplinary viewpoint that will appeal to researchers, graduate students, academicians, librarians, scholars, and industry-leading experts around the globe seeking an understanding of the limitations and strengths in research techniques.

A History of Scientific Journals OUP Oxford
Suggests to librarians how to create a good collection of scientific journals keeping tabs on the industry and finding acceptable alternatives to the expensive European publications. Annotation copyright Book News, Inc. Portla Or.

Journal of Moral Theology, Volume 9, Special Issue 2 Routledge

Robotics in Genito-Urinary Surgery fills the void of information on robotic urological surgery; a topic that is currently highly in demand and continuously increasing. This book provides detailed information on the utility of robotic urological surgery and how to use it most effectively. Robotics in Genito-Urinary Surgery comprehensively covers specialist areas such as female urology, pelvic floor reconstructions and holds a strong focus on pediatric urology. It also presents the main operative techniques through the use of high quality images and drawings. Compiled by expert authors from the USA, Europe and Asia, this book provides an international perspective on the basic knowledge and clinical management required for the optimal care of patients.

Research Management MIT Press

Nursing Research: Reading, Using and Creating Evidence, Third Edition is an essential text for nursing research courses. This new edition features expanded coverage on the appraisal and use of evidence in the profession of Nursing. As in past editions the text will maintain its traditional focus on research while weaving in an emphasis on evidence-based practice. The text will keep its focus on "how to conduct" research rather than "how to apply" it. **Nursing Research: Reading, Using and Creating Evidence, Third Edition** will also focus on the dissemination of information and research best practices as conferences and other such resources become more available to students and professionals. The text is intended as an undergraduate resource for pre-licensure or for the RN-to-BSN students taking nursing research or evidence-based practice classes.

Organizations and Strategies in Astronomy Edward Elgar Publishing

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.

Curriculum Development for Medical Education Cambridge University Press

Innovation is central to the dynamics and success of organizations and society in the modern world, the process famously referred to by Schumpeter as 'gales of creative destruction'. This ambitious and wide ranging book makes the case for a new approach to the study of innovation. It is the editors' conviction that this approach must accomplish several objectives: it must recognise that innovation encompasses changes in organizations and society, as well as products and processes; it must be genuinely interdisciplinary and include contributors from economics, sociology, management and political science; It must be international, to reflect both different patterns or systems of innovation, and different research traditions; and it must reflect the fundamental changes taking place in science, research and knowledge creation at all levels. To this end they have gathered together a distinguished group of economists, sociologists, political scientists, and organization, innovation and institutional theorists to both assess current research on innovation, and to set out a new research agenda. This has been achieved through careful planning and development of the project, and also through the ensuing structure of the book which looks in turn at Product and Process Innovation (perhaps the best established focus of existing research on innovation), Scientific Research (assessing the changing character of basic research and science policy); Knowledge Dynamics in Context (encompassing organizational learning in all its aspects); and Institutional Change (an analysis of the institutional context that can shape, enable and constrain innovation). This carefully integrated and wide ranging book will be an ideal reference point for academics and researchers across the Social Sciences interested in all dimensions of innovation - be they in the field of Management Studies, Economics, Organization Studies, Sociology, Political Science and Science and Technology Studies.

How to Get Published in the Best Entrepreneurship Journals BRILL

Aimed at academics, academic managers and administrators, professionals in scientometrics, information scientists and science policy makers at all levels. This book reviews the principles, methods and indicators of scientometric evaluation of information processes in science and assessment of the publication activity of individuals, teams, institutes and countries. It provides scientists, science officers, librarians and students with basic and advanced knowledge on evaluative scientometrics. Especially great stress is laid on the methods applicable in practice and on the clarification of quantitative aspects of impact of scientific publications measured by citation indicators. - Written by a highly knowledgeable and well-respected scientist in the field - Provides practical and realistic quantitative methods for evaluating scientific publication activities of individuals, teams, countries and journals - Gives standardized descriptions and classification of the main categories of evaluative scientometrics

What is Scientific Knowledge? CRC Press

Experts explore current theory and practice in the application of digitally enabled open networked social models to international development. The emergence of open networked models made possible by digital technology has the potential to transform international development. Open network structures allow people to come together to share information, organize, and collaborate. Open development harnesses this power, to create new organizational forms and improve people's lives; it is not only an agenda for research and practice but also a statement about how to approach international development. In this volume, experts explore a variety of applications of openness, addressing challenges as well as opportunities. Open development requires new theoretical tools that focus on real world problems, consider a variety of solutions, and recognize the complexity of local contexts. After exploring the new theoretical terrain, the book describes a range of cases in which open models address such specific development issues as biotechnology research, improving education, and access to scholarly publications. Contributors then examine tensions between open models and existing structures, including struggles over privacy, intellectual property, and implementation. Finally, contributors offer broader conceptual perspectives, considering processes of social construction, knowledge management, and the role of individual intent in the development and outcomes of social models. Contributors Carla Bonina, Ineke Buskens, Leslie Chan, Abdallah Daar, Jeremy de Beer, Mark Graham, Eve Gray, Anita Gurumurthy, Hvard Haarstad, Blane Harvey, Myra Khan, Melissa Loudon, Aaron K. Martin, Hassan Masum, Chidi Oguamanam, Katherine M. A. Reilly, Ulrike Rivett, Karl Schroeder, Parminder Jeet Singh, Matthew L. Smith, Marshall S. Smith Copublished with the International Development Research

Centre of Canada (IDRC)

Cumulated Index Medicus Elsevier

A step-by-step guide to conducting research in medicine, public health, and other health sciences, this clear, practical, and straightforward text demystifies the research process and empowers students (and other new investigators) to conduct their own original research projects.

Scientific Journals Academic Press

Anyone who doubts that astronomy is enjoying a golden age has only to browse the pages of *Organizations and Strategies in Astronomy*, Vol. 5. Our golden age is defined not only by the enormity of new discoveries of dark energy, dark matter, extra-solar planets, and the evolution of Mars, but also by the breadth, diversity, and creativity within our community. This volume records our history, in a period of such rapid change and growth that individual astronomers are hard-pressed to keep abreast of their own fields and neighborhoods, much less of developments world-wide. Since the 1950's, changes in the landscape of astronomy are manifold. We have witnessed two epochs of big telescope construction, the 4-meter class telescopes of the '60s and '70s and the 8-to 10-meter class telescopes of the '90s, continuing through today. We accomplished the transition from photographic to digital data, and we continue to improve the size and sensitivity of astronomical detectors. We have witnessed the flowering of radio astronomy and the opening of the full electromagnetic spectrum through space astronomy. We have seen the growth of national and international astronomy facilities, and a dramatic broadening of the accessibility of data, both through observing facilities available through open competition based on scientific merit and through deep, rich archives of data.

Developments in Management Science in Engineering

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Observations Plus Recipes It has been said that science is the orderly collection of facts about the natural world. Scientists, however, are wary of using the word 'fact.' 'Fact' has the feeling of absoluteness and universality, whereas scientific observations are neither absolute nor universal. For example, 'children have 20 deciduous [baby] teeth' is an observation about the real world, but scientists would not call it a fact. Some children have fewer deciduous teeth, and some have more. Even those children who have exactly 20 deciduous teeth use the full set during only a part of their childhood. When they are babies and toddlers, children have less than 20 visible teeth, and as they grow older, children begin to lose their deciduous teeth, which are then replaced by permanent teeth. 'Children have 20 deciduous [baby] teeth' is not even a complete scientific statement. For one thing, the statement 'children have 20 deciduous teeth' does not tell us what we mean by 'teeth.' When we say "teeth," do we mean only those that can be seen with the unaided eye, or do we also include the hidden, unerupted teeth? An observation such as 'children have 20 deciduous teeth' is not a fact, and, by itself, it is not acceptable as a scientific statement until its terms are explained: scientifically, 'children have 20 deciduous teeth' must be accompanied by definitions and qualifiers.

The Evaluation of Research by Scientometric Indicators

Elsevier

This book, first published in 1987, brings together from a variety of sources analysis on the major issues involved in the collection of scientific journals. Working from the premise that scientists tend to know much more about their subject than about their journals, it examines the rationale for journal choices, journals and tenure, journals and budgeting, and the elements of a good journal. It shows librarians how to penetrate the internal structure of some imposing technical literatures in a way that can help them make responsible collection management decisions that even their science clientele will respect.

The Future of the Academic Journal Elsevier Health Sciences Competition to publish in the top journals is fierce. This book provides entrepreneurship researchers with relevant material and insights to support them in their efforts to publish their research in the most prestigious entrepreneurship outlets. &a From Research to Manuscript Springer

Vols. for 1963- include as pt. 2 of the Jan. issue: Medical subject headings.

Resources in Education Routledge

This unique Research Agenda addresses salient current issues in evaluation research, offering a broad perspective on the role of evaluation in society.

Handbook of Meta-Research Oxford University Press

This book gives an overview of altmetrics, its tools and how to implement them successfully to boost and measure research outputs. New methods of scholarly communication and dissemination of information are having a huge impact on how academics and researchers build profiles and share research. This groundbreaking and highly practical guide looks at the role that library and information

professionals can play in facilitating these new ways of working and demonstrating impact and influence. Altmetrics focuses on research artefact level metrics that are not exclusive to traditional journal papers but also extend to book chapters, posters and data sets, among other items. This book explains the theory behind altmetrics, including how it came about, why it can help academics and where it sits amongst current measurements of impact. Editor Andy Tattersall draws on the expertise of leading altmetric innovators and practitioners, with chapters from Euan Adie, the founder of Altmetric.com; William Gunn, the Head of Academic Outreach at Mendeley and Ben Showers, author of the bestselling Facet title *Library Analytics and Metrics*. Readership: Altmetrics will empower library and information professionals working in higher education, researchers, academics and higher education leaders and strategists to develop the skills and knowledge needed to introduce and support altmetrics within their own institutions.