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Brendan G. Carr

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Theories of Informetrics and Scholarly Communication Cassidy R. Sugimoto,2016-02-22 Scientometrics have become an essential element in the practice and evaluation of science and research including both the evaluation of individuals and national assessment exercises Yet researchers and practitioners in this field have lacked clear theories to guide their work As early as 1981 then doctoral student Blaise Cronin published The need for a theory of citing a call to arms for the fledgling scientometric community to produce foundational theories upon which the work of the field could be based More than three decades later the time has come to reach out the field again and ask how they have responded to this call This book compiles the foundational theories that guide informetrics and scholarly communication research It is a much needed compilation by leading scholars in the field that gathers together the theories that guide our understanding of authorship citing and impact

New Publication Cultures in the Humanities Péter Dávidházi,2025-10-01 The changes we have seen in recent years in the scholarly publishing world including the growth of digital publishing and changes to the role and strategies of publishers and libraries alike represent the most dramatic paradigm shift in scholarly communications in centuries This volume brings together leading scholars from across the humanities to explore that transformation and consider the challenges and opportunities it brings Handbook of Ratings Alexander Karminsky, Andrey Polozov, 2016-08-04 This handbook presents a systematic overview of approaches to diversity and problems involved in interdisciplinary rating methodologies Historically the purpose of ratings is to achieve information transparency regarding a given body s activities whether in the field of finance banking or sports for example This book focuses on commonly used rating methods in three important fields finance sports and the social sector In the world of finance investment decisions are largely shaped by how positively or negatively economies or financial instruments are rated Ratings have thus become a basis of trust for investors Similarly sports evaluation and funding are largely based on core ratings From local communities to groups of nations public investment and funding are also dependent on how these bodies are continuously rated against expected performance targets As such ratings need to reflect the consensus of all stakeholders on selected aspects of the work and how to evaluate their success The public should also have the opportunity to participate in this process The authors examine current rating approaches from a variety of proposals that are closest to the public consensus analyzing the rating models and summarizing the methods of their construction This handbook offers a valuable reference guide for managers analysts economists business informatics specialists and researchers alike **Springer Handbook of Science and Technology Indicators** Wolfgang Glänzel, Henk F. Moed, Ulrich Schmoch, Mike Thelwall, 2019-10-30 This handbook presents the state of the art of quantitative methods and models to understand and assess the science and technology system Focusing on various aspects of the development and application of indicators derived from data on scholarly publications patents and electronic communications the individual chapters written by leading experts discuss theoretical and methodological issues illustrate applications

highlight their policy context and relevance and point to future research directions A substantial portion of the book is dedicated to detailed descriptions and analyses of data sources presenting both traditional and advanced approaches It addresses the main bibliographic metrics and indexes such as the journal impact factor and the h index as well as altmetric and webometric indicators and science mapping techniques on different levels of aggregation and in the context of their value for the assessment of research performance as well as their impact on research policy and society It also presents and critically discusses various national research evaluation systems Complementing the sections reflecting on the science system the technology section includes multiple chapters that explain different aspects of patent statistics patent classification and database search methods to retrieve patent related information In addition it examines the relevance of trademarks and standards as additional technological indicators The Springer Handbook of Science and Technology Indicators is an invaluable resource for practitioners scientists and policy makers wanting a systematic and thorough analysis of the potential and limitations of the various approaches to assess research and research performance Biomedicine John Dixon, Louise Alder, Jane Fraser, 2016-11-03 Getting published is crucial for success in biomedicine Whether you are a beginner or an experienced writer you will find this book has fresh practical tips on everyday issues Based on the authors successful training courses and extensive experience of healthcare communications this book will answer your questions and help you to avoid the most frequent problems and pitfalls The book is designed to be very practical and to be used when you are actually writing It does not need to be read straight through from beginning to end before you get started Instead just dip into any chapter and you will find a range of tips relevant to the material you are working on right now

Recent Developments in Management Science in Engineering Jiuping Xu,2021-08-06 Management science in engineering MSE is playing an increasingly important role in modern society In particular the development of efficient innovative managerial tools has significantly influenced the research progress in the field As research is vital for the propagation of leading edge methods journal evaluation and classification are critical for scientists researchers engineers practitioners and graduate students This book identifies the main research categories of MSE and evaluates and classifies each MSE journal It is put together through the joint efforts of scientific board members many of whom are editor in chiefs of journals academicians fellows from different countries and members of professional societies It is ideal for 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 Managing Scientific Information and Research Data Svetla Baykoucheva, 2015-07-14 Innovative technologies are changing the way research is performed preserved and communicated Managing Scientific Information and Research Data explores how these technologies are used and provides detailed analysis of the approaches and tools developed to manage scientific information and data Following an introduction the book is then divided into 15 chapters discussing the

changes in scientific communication new models of publishing and peer review ethics in scientific communication preservation of data discovery tools discipline specific practices of researchers for gathering and using scientific information academic social networks bibliographic management tools information literacy and the information needs of students and researchers the involvement of academic libraries in eScience and the new opportunities it presents to librarians and interviews with experts in scientific information and publishing Promotes innovative technologies for creating sharing and managing scientific content Presents new models of scientific publishing peer review and dissemination of information Serves as a practical guide for researchers students and librarians on how to discover filter and manage scientific information Advocates for the adoption of unique author identifiers such as ORCID and ResearcherID Looks into new tools that make scientific information easy to discover and manage Shows what eScience is and why it is becoming a priority for academic libraries Demonstrates how Electronic Laboratory Notebooks can be used to record store share and manage research data Shows how social media and the new area of Altmetrics increase researchers visibility and measure attention to their research Directs to sources for datasets Provides directions on choosing and using bibliographic management tools Critically examines the metrics used to evaluate research impact Aids strategic thinking and informs decision making

The Engaged Scholar Andrew J. Hoffman, 2021-03-02 Society and democracy are ever threatened by the fall of fact Rigorous analysis of facts the hard boundary between truth and opinion and fidelity to reputable sources of factual information are all in alarming decline A 2018 report published by the RAND Corporation labeled this problem truth decay and Andrew I Hoffman lays the challenge of fixing it at the door of the academy But as he points out academia is prevented from carrying this out due to its own existential crisis a crisis of relevance Scholarship rarely moves very far beyond the walls of the academy and is certainly not accessing the primarily civic spaces it needs to reach in order to mitigate truth corruption In this brief but compelling book Hoffman draws upon existing literature and personal experience to bring attention to the problem of academic insularity where it comes from and where if left to grow unchecked it will go and argues for the emergence of a more publicly and politically engaged scholar This book is a call to make that path toward public engagement more acceptable and legitimate for those who do it to enlarge the tent to be inclusive of multiple ways that one enacts the role of academic scholar in today s world Developments in Management Science in Engineering 2018 Juping Xu,2020-01-17 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 Survive and Thrive in Academia Kate Woodthorpe, 2018-06-19 A pocket mentor for the early career academic learning to strategically navigate the demands of an academic role this book is a friendly and constructive companion providing hands on advice about how to balance teaching responsibilities alongside other duties More than just a how to the text is a timely commentary on changes in higher education Discussing contemporary developments and offering guidance on how to negotiate this evolving climate the book uniquely captures the political social economic and cultural forces at play taking into account the issues which influence and shape an academic's career trajectory Organised around the three main tasks within a conventional academic post teaching research and administration the book includes tips pauses for thought author reflections and sources for further reading and provides insight to help the reader reflect on what they are doing why and where to go next in their career Crucially it shows that in order to survive and flourish the early career academic needs to take a strategic view as to their function purpose and contribution both inside and beyond the intellectual establishment From establishing a research niche to getting stuck into administration Survive and Thrive empowers the early career academic helping them to build their academic reputation both internally and externally and maintain a sense of personal fulfilment and accomplishment within an increasingly commercialised environment The Palgrave Handbook of Volunteering, Civic Participation, and Nonprofit Associations David Horton Smith, Robert A. Stebbins, Jurgen Grotz, 2017-01-18 Written by over 200 leading experts from over seventy countries this handbook provides a comprehensive state of the art overview of the latest theory and research on volunteering civic participation and nonprofit membership associations The first handbook on the subject to be truly multinational and interdisciplinary in its authorship it represents a major milestone for the discipline Each chapter follows a rigorous theoretical structure examining definitions historical background key analytical issues usable knowledge and future trends and required research The nine parts of the handbook cover the historical and conceptual background of the discipline special types of volunteering the major activity areas of volunteering and associations influences on volunteering and association participation the internal structures of associations the internal processes of associations the external environments of associations the scope and impacts of volunteering and associations and conclusions and future prospects This handbook provides an essential reference work for third sector research and practice including a valuable glossary of terms defining over eighty key concepts Sponsored by the International Council of Voluntarism Civil Society and Social Economy Researcher Associations ICSERA www icsera org it will appeal to scholars policymakers and practitioners and helps to define the emergent academic discipline of voluntaristics

Digital Tools for Academic Branding and Self-Promotion Cabrera, Marga, Lloret, Nuria, 2016-10-31 Reputation can be a pivotal factor to potential success throughout one s academic career By utilizing available technological assets and tools professionals can effectively manage their personal brands Digital Tools for Academic Branding and Self Promotion is an

authoritative reference source for the latest research on the interrelationship between digital branding and academic reputation Showcasing relevant digital platforms and techniques this book is a compendium of vital material for academics professionals practitioners and marketers interested in effective reputation management Altmetrics for Information Professionals Kim Johan Holmberg, 2015-09-03 The goal of any research assessment is to evaluate the value or quality of the research in comparison to other research As quality is highly subjective and difficult to measure citations are used as a proxy Citations are an important part of scholarly communication and a significant component of research evaluation with the assumption being that highly cited work has influenced the work of many other researchers and hence it is more valuable Recently we have seen new online data sources being researched for this purpose and disruptive ideas with the power to change research assessment and perhaps even science as a whole have been born Altmetrics is the new research area that investigates the potential of these new data source as indicators of the impact that research has made on the scientific community and beyond and thus possibly also as indicators of the societal impact of research This book will present some of these new data sources findings from earlier altmetrics research and the disruptive ideas that may radically change scholarly communication Presents some of the key ideas and innovations in earlier research that have been driving the evolution from bibliometrics to webometrics and with the advent of social media to altmetrics Discusses the shortcomings and pitfalls of bibliometrics in research evaluation and the potential of altmetrics to overcome some of these shortcomings Presents some of the most important data sources of altmetrics the aggregators and the different stakeholders Reviews current research about altmetrics and discusses possible future trends Presents a way to measure and aggregate altmetrics according to the level of impact or type of impact they represent Handbook on China and Globalization Huiyao Wang, Lu Miao, 2019 An excellent guide for understanding the trends challenges and opportunities facing China through globalization this Handbook answers the pertinent questions regarding the globalization process and China's influence on the world **Publishing Addiction** Science Thomas F. Babor, Kerstin Stenius, Richard Pates, Michal Miovsky', Jean O'Reilly, Paul Candon, 2017-05-24 Publishing Addiction Science is a comprehensive guide for addiction scientists facing the complex process of contributing to scholarly journals Written by an international group of addiction journal editors and their colleagues it discusses how to write research articles and systematic reviews choose a journal respond to reviewers reports become a reviewer and resolve the often difficult authorship ethical and citation issues that arise in addiction science publishing As a Guide for the Perplexed Publishing Addiction Science helps novice as well as experienced researchers to deal with these challenges It is suitable for university courses and forms the basis of the training workshops offered by the International Society of Addiction Journal Editors ISAJE Co sponsored by ISAJE and the scientific journal Addiction the third edition of Publishing Addiction Science gives special attention to the challenges faced by researchers from developing and non English speaking countries and features new chapters on guidance for clinician scientists and the growth of infrastructure and career opportunities in

addiction science **Publishing and the Academic World** Ciaran Sugrue, Sefika Mertkan, 2016-05-20 Within the Academy itself a changing and increasingly entrepreneurial entity publishing is no longer an option it is the universal currency that secures a position tenure and promotion it is key to academic life Providing a panoramic picture of the changing publishing climate Academic Life and the Publishing Landscape will empower scholars by enabling them to navigate this changing terrain more successfully. This book provides guidance from a range of contributors who use their own wide expertise in writing and publication to document the challenges faced by scholars at different career stages and in different locations It covers a wide range of debates on publishing spilt into the following three sections Mapping the Publication Landscape Writing for Publication Learning from Successful Voices Further Challenges and Possibilities With topics ranging from the process of preparing manuscripts for publication including chapters on calculating journal rankings and understanding the Peer Review process through to chapters on speaking to international audiences and writing for elite international journals this book offers a unique perspective on how the changing nature of publishing works This will be a useful guide for scholars across the globe looking to enhance their publication performance and those questioning what needs to be done in order to understand navigate and to reposition one s self and institution in this increasingly significant and rapidly altering terrain Ciaran Sugrue is Professor of Education University College Dublin Ireland and has been Head of School from 2011 14 Sefika Mertkan is an Assistant Professor of Educational Leadership and Management at Eastern Mediterranean University

Writing and Publishing Scientific Papers Gábor Lövei, 2021-05-19 G bor L vei s scientific communication course for students and scientists explores the intricacies involved in publishing primary scientific papers and has been taught in more than twenty countries Writing and Publishing Scientific Papers is the distillation of L vei s lecture notes and experience gathered over two decades it is the coursebook many have been waiting for The book s three main sections correspond with the three main stages of a paper s journey from idea to print planning writing and publishing Within the book s chapters complex questions such as How to write the introduction or How to submit a manuscript are broken down into smaller more manageable problems that are then discussed in a straightforward conversational manner providing an easy and enjoyable reading experience Writing and Publishing Scientific Papers stands out from its field by targeting scientists whose first language is not English While also touching on matters of style and grammar the book s main goal is to advise on first principles of communication This book is an excellent resource for any student or scientist wishing to learn more about the scientific publishing process and scientific communication It will be especially useful to those coming from outside the English speaking world and looking for a comprehensive guide for publishing their work in English **Scientific Integrity** and Ethics in the Geosciences Linda C. Gundersen, 2017-11-20 Science is built on trust The assumption is that scientists will conduct their work with integrity honesty and a strict adherence to scientific protocols Written by geoscientists for geoscientists Scientific Integrity and Ethics in the Geosciences acquaints readers with the fundamental principles of

scientific ethics and shows how they apply to everyday work in the classroom laboratory and field Resources are provided throughout to help discuss and implement principles of scientific integrity and ethics Volume highlights include Examples of international and national codes and policies Exploration of the role of professional societies in scientific integrity and ethics References to scientific integrity and ethics in publications and research data Discussion of science integrity ethics and geoethics in education Extensive coverage of data applications Scientific Integrity and Ethics in the Geosciences is a valuable resource for students faculty instructors and scientists in the geosciences and beyond It is also useful for geoscientists working in industry government and policymaking Read an interview with the editors to find out more https eos org editors vox ethics crucial for the future of the geosciences Web Indicators for Research Evaluation Michael Thelwall, 2016-10-01 In recent years there has been an increasing demand for research evaluation within universities and other research based organisations In parallel there has been an increasing recognition that traditional citation based indicators are not able to reflect the societal impacts of research and are slow to appear This has led to the creation of new indicators for different types of research impact as well as timelier indicators mainly derived from the Web These indicators have been called altmetrics webometrics or just web metrics This book describes and evaluates a range of web indicators for aspects of societal or scholarly impact discusses the theory and practice of using and evaluating web indicators for research assessment and outlines practical strategies for obtaining many web indicators In addition to describing impact indicators for traditional scholarly outputs such as journal articles and monographs it also covers indicators for videos datasets software and other non standard scholarly outputs The book describes strategies to analyse web indicators for individual publications as well as to compare the impacts of groups of publications The practical part of the book includes descriptions of how to use the free software Webometric Analyst to gather and analyse web data This book is written for information science undergraduate and Master's students that are learning about alternative indicators or scientometrics as well as Ph D students and other researchers and practitioners using indicators to help assess research impact or to study scholarly communication

Scientific Scholarly Communication Pali U. K. De Silva, Candace K. Vance, 2017-01-18 This book critically examines the historical developments and current trends in the scientific scholarly communication system issues and challenges in scientific scholarly publishing and scientific data sharing implications and debates associated with the influence of intellectual property rights on scientific information sharing and new trends related to peer reviewing and measuring the impact of scientific publications Based on thorough examination of published literature the book illustrates the involvement of many stakeholders scientists science educators university administrators government entities research funders and other interested parties in this complex and dynamic system The discussion highlights the roles these stakeholders have to play individually and collaboratively to help transform the future of the scientific scholarly communication system

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