Bibliometrics Informetrics And Scientometrics Opening New Vistas Of Information Science

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Basic Research Methods for Librarians Ronald R. Powell 2004 Any library that does not have a copy of Basic Research Methods for Librarians ought to acquire this edition, and many library schools will want to put it on the list of required readings. It remains the best book on its subject.

Research Collaboration between Europe and Latin America Rigas Arvanitis 2014-02-19 International collaboration has become increasingly important in carrying out research activities. This book, written by a large group of scholars from Europe and Latin America, maps, analyses and discusses research collaboration between the two continents during the last twenty years. The empirical material underlines the richness and the variety of the links that bind the two continents, well beyond the simplified views of science, either as the brainchild of global networking or as a result of dependence. The book also develops an innovative methodological approach, combining bibliometric analysis, social surveying, in-depth interviews, and a careful analysis of research programmes and policies. While arguing that the asymmetry of relations that once existed in cooperation has turned into a more equal partnership between the two continents, it deciphers some of the reasons behind this more balanced cooperation. It also challenges the view of science as a global self-organising system through collective action at the level of researchers themselves. On the contrary, the importance of policy, institutions, and previously developed research is highlighted and recognised

Bibliometrics, Informetrics, and Scientometrics Ashwini Tiwari 2006-01-01 The Advanced Field Of Library And Information Science Deals With The Overalll Management Of Libraries And Information Centres Of Various Kinds Of Various Disciplines. The Library And Information Science Personnel And Now More Competitive With The Western

Sport Entrepreneurship and Public Policy Vanessa Ratten 2019-10-25 This book revisits the traditional general approach to sport policy by adopting an entrepreneurial perspective. The respective chapters, all written by recognized experts, link a fragmented collection of treatises on entrepreneurship, public policy and sport entrepreneurship to develop a coherent, unified perspective on policy-making. The book's central argument is that, while in the past, sport policy focused more on governance and political elements, these aspects can also be embedded into a 'policy entrepreneurship' perspective. To date, most sport policy research has also tended to pursue an organizational behavior or political science approach. Breaking with that trend, the book incorporates the nascent sport entrepreneurship literature into this approach. The new strategies proposed here offer valuable resources for public policy planners and sports managers alike, two groups who need to work together to build better policy initiatives.

The Revision Theory of Truth Anil Gupta 1993 In this rigorous investigation into the logic of truth Anil Gupta and Nuel Belnap explain how the concept of truth works in both ordinary and pathological contexts. The latter include, for instance, contexts that generate Liar Paradox. Their central claim is that truth is a circular concept. In support of this claim they provide a widely applicable theory (the "revision theory") of circular concepts. Under the revision theory, when truth is seen as circular both its ordinary features and its pathological features fall into a simple understandable pattern. The Revision Theory of Truth is unique in placing truth in the context of a general theory of definitions. This theory makes sense of arbitrary systems of mutually interdependent concepts, of which circular concepts, such as truth, are but a special case.

Bibliometrics, Informetrics and Scientometrics Vinod Kumar Singh (Librarian) 2015

WIS-2004, International Workshop on Webometrics, Informetrics and Scientometrics, 2-5 March 2004 2004 Papers presented at the workshop.

Web Indicators for Research Evaluation Michael Thelwall 2016-10-06 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.

Inclusive Tourism Development Regina Scheyvens 2020-11-20 This comprehensive volume seeks out ways in which those who are typically marginalized by, or excluded from, tourism can be brought into the industry in ways that directly benefit them. It addresses the central questions asked by an inclusive tourism approach: Who is included? On what terms? With what significance? Tourism is often understood and experienced as an exclusive activity, accessible only to the relatively wealthy. This volume seeks to counter that tendency by exploring how marginalized groups can gain more control over tourism. The book starts by defining the concept of inclusive tourism and discussing seven different elements which might indicate inclusivity in tourism. Research from a wide range of geographical contexts - from Cambodia to Australia, Sweden, Turkey and Spain - have been drawn upon to illustrate the need for more inclusive tourism. The examples encompass the actions of a multinational tour operator, hotel owners, and social enterprises, while also examining how to ensure tourism is accessible for those with disabilities. Inclusive tourism is offered here as both an analytical concept and an aspirational ideal. The authors hope that this book inspires a restless quest to find ways to include new actors and new places in tourism on terms that are equitable and sustainable. The chapters were originally published as a special issue of the journal Tourism Georgraphies.

Annals of Library and Information Studies 2006

Dirac Helge Kragh 1990-03-30 The first full length biography of Dirac, one of the most brilliant physicists of the twentieth century.

Research Assessment in the Humanities Michael Ochsner 2018-04-22 This book analyses and discusses the recent developments for assessing research quality in the humanities and related fields in the social sciences. Research assessments in the humanities are highly controversial and the evaluation of humanities research is delicate. While citation-based research performance indicators are widely used in the natural and life sciences, quantitative measures for research performance meet strong opposition in the humanities. This volume combines the presentation of state-of-the-art projects on research assessments in the humanities by humanities scholars themselves with a description of the evaluation of humanities research in practice presented by research funders. Bibliometric issues concerning humanities research complete the exhaustive analysis of humanities research assessment. The selection of authors is well-balanced between humanities scholars, research funders, and researchers on higher education. Hence, the edited volume succeeds in painting a comprehensive picture of research evaluation in the humanities. This book is valuable to university and science policy makers, university administrators, research evaluators, bibliometricians as well as humanities scholars who seek expert knowledge in research evaluation in the humanities.

Representing Justice Judith Resnik 2011-01-01 A remnant of the Renaissance : the transnational iconography of justice -- Civic space, the public square, and good governance -- Obedience : the judge as the loyal servant of the state -- Of eyes and ostriches -- Why eyes? : color, blindness, and impartiality -- Representations and abstractions : identity, politics, and rights -- From seventeenth-century town halls to twentieth-century courts -- A building and litigation boom in Twentieth-Century federal courts -- Late Twentieth-Century United States courts : monumentality, security, and eclectic imagery -- Monuments to the present and museums of the past : national courts (and prisons) -- Constructing regional rights -- Multi-jurisdictional premises : from peace to crimes -- From "rites" to "rights" -- Courts : in and out of sight, site, and cite -- An iconography for democratic adjudication.

Springer Handbook of Science and Technology Indicators Wolfgang Gl nzel 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.

The Changing Governance of the Sciences Richard Whitley 2008-03-20 The establishment of national systems of retrospective research evaluations is one of the most significant of recent changes in the governance of science. This volume discusses the birth and development of research evaluation systems as well as the reasons for their absence in the United States. The book combines the latest research and an overview of trends in the changing governance of research. The focus is on institutionalisation processes and impacts on knowledge production.

Handbook of Libraries, Archives & Information Centres in India: Bibliometrics, scientometrics and informetrics 1984

Academic Writing in a Global Context Theresa M. Lillis 2010 Academic Writing in a Global Context addresses the issue of the pressure on academics worldwide to produce their work in English in scholarly publishing, and why the growth of the use of academic English matters. Drawing on an eight year 'text-ethnographic' study of the experiences of fifty scholars working in Europe, this book discusses these questions at both a macro and micro level – through discussions of knowledge evaluation systems on all levels, and analysis of the progress of a text towards publication. In addition to this, case studies of individual scholars in their local institutions and countries are used to illustrate experiences of using English in the academic world. Academic Writing in a Global Context examines the impact of the growing dominance of English on academic writing for publication globally. The authors explore the ways in which the global status attributed to English is impacting on the lives and practices of multilingual scholars working in contexts where English is not the official language of communication and throws into relief the politics surrounding academic publishing. This book will be of interest to postgraduates and professionals in the fields of World Englishes, language and globalization and English Language Teaching.

Beyond Bibliometrics Blaise Cronin 2014-05-16 A comprehensive, state-of-the-art examination of the changing ways we measure scholarly performance and research impact.

Introduction to Informetrics Leo Egghe 1990 The book deals with the following topics: informetrics, bibliometrics, scientometrics, descriptive statistics, probability, inferential statistics, sampling, multivariate statistics, operations research, linear programming, integer programming, shortest path algorithm, queueing theory, queuing theory, book circulation, fuzzy set, citation analysis, citation network, citation matrix, bibliographic coupling, co-citation analysis, JCR, Journal Citation Reports, obsolescence, aging, ageing, half-life, synchronous, diachronous, science policy, information production process, IPP, informetric law, success-breeds-success, law of Mandelbrot, law of Zipf, law of Lotka, law of Bradford, law of Leimkuhler, fractal, duality, concentration theory, 80/20 rule, law of Price, concentration measure, law of Pareto, growth, power law, and exponential function.

Network Graph Analysis and Visualization with Gephi Ken Cherven 2013-09-24 A practical, hands-on guide, that provides you with all the tools you need to visualize and analyze your data using network graphs with Gephi.This book is for data analysts who want to intuitively reveal patterns and trends, highlight outliers, and tell stories with their data using Gephi. It is great for anyone looking to explore interactions within network datasets, whether the data comes from social media or elsewhere. It is also a valuable resource for those seeking to learn more about Gephi without being overwhelmed by technical details.

Applied Evaluative Informetrics Henk F. Moed 2017-09-08 This book presents an introduction to the field of applied evaluative informetrics, dealing with the use of bibliometric or informetric indicators in research assessment. It sketches the field's history, recent achievements, and its potential and limits. The book dedicates special attention to the application context of quantitative research assessment. It describes research assessment as an evaluation science, and distinguishes various assessment models, in which the domain of informetrics and the policy sphere are disentangled analytically. It illustrates how external, non-informetric factors influence indicator development, and how the policy context impacts the setup of an assessment process. It also clarifies common misunderstandings in the interpretation of some often used statistics. Addressing the way forward, the book expresses the author's critical views on a series of fundamental problems in the current use of research performance indicators in research assessment. Highlighting the potential of informetric techniques, a series of new features is proposed that could be implemented in future assessment processes. It sketches a perspective on altmetrics and proposes new lines in longer term, strategic indicator research. It is written for interested scholars from all domains of science and scholarship, and especially for all those subjected to research assessment, research students at advanced master and PhD level, research managers, funders and science policy officials, and to practitioners and students in the field.

Diaspora and Transnationalism Rainer Baub ck 2010 Diaspora & transnationalism are widely used concepts in academic & political discourses. Although originally referring to quite different phenomena, they increasingly overlap today. Such inflation of meanings goes hand in hand with a danger of essentialising collective identities. This book analyses this topic.

Knowledge Societies and Libraries N. Laxman Rao 2004 "This work provides information on the recent development in various facets of library and information science such as - Right to Information, Marketing and Pricing of Information, Library Automation, Digital Libraries, Internet Services, TQM in LIS, Human Resource Planning, LIS Education and Research and many more."

Splunk Essentials Betsy Page Sigman 2016-09-30 A fast-paced and practical guide to demystifying big data and transforming it into operational intelligence About This Book Want to get started with Splunk to analyze and visualize machine data? Open this book and step into the world of Splunk. Leverage the exceptional analysis and visualization capabilities to make informed decisions for your business This easy-to-follow, practical book can be used by anyone, even if you have never managed any data before Who This Book Is For This book will be perfect for you if you are a Software engineer or developer or System administrators or Business analyst who seek to correlate machine data with business metrics and provide intuitive real-time and statistical visualizations. Some knowledge or experience of previous versions of Splunk will be helpful but not essential. What You Will Learn Install and configure Splunk Gather data from different sources, isolate them by indexes, classify them into source types, and tag them with the essential fields Be comfortable with the Search Processing Language and get to know the best practices in writing search queries Create stunning and powerful dashboards Be proactive by implementing alerts and scheduled reports Use the Splunk SDK and integrate Splunk data into other applications Implement the best practices during planning, deployment, and administration In Detail Splunk is a search, analysis, and reporting platform for machine data, which has a high adoption on the market. More and more organizations are looking for ways to index and search the data generated by their applications and servers, in order to troubleshoot issues quickly, gain operational intelligence, and make informed decisions. This book is for anyone who wants to manage data with Splunk. You'll start with very basics of Splunk— installing Splunk—and then move on to searching machine data with Splunk. You will gather data from different sources, isolate them by indexes, classify them into source types, and tag them with the essential fields. After this, you will learn to create various reports, XML forms, and alerts. You will then continue using the Pivot Model to transform the data models into visualization. You will also explore visualization with D3 in Splunk. Finally you'll be provided with some real-world best practices in using Splunk. Style and approach This fast-paced, example-rich guide will help you analyze and visualize machine data with Splunk through simple, practical instructions.

TED AUTOR HONDERICH 1995 Written by outstanding scholars of modern philosophy, a comprehensive, one-volume encyclopedia covers all aspects of philosophy from ancient times to the present in more than two thousand authoritative entries, including bibliographies and illustrations. UP.

Social Network Sites for Scientists Jose Luis Ortega 2016-07-26 Social Network Sites for Scientists: A Quantitative Survey explores the newest social network sites (for example, ResearchGate and Academia.edu) and web bibliographic platforms (Mendeley, Zotero) that have recently emerged for the scholarly community to use in the interchange of information and documents. Chapters describe their main characteristics, what their advantages and limitations are, and the researchers that populate these websites. The surveys included in the book have been conducted following a quantitative approach, and measure the strength of the services provided by the sites in terms of use and activity. In addition, they also discuss the implications of new products in the future of scientific communication and their impact on research activities and evaluations. Sand, Citation and Network sites form scientists using a quantitative approach Introduces the quantitative study of the main characteristic and functionalities of each platform, and the activity that they develop Offers a scientific review of the most relevant and current studies on this issue, discussing their results and commenting on their implications for scientific communication and research evaluation

Political Campaign Communication Lynda Lee Kaid 1985 No descriptive material is available for this title.

Charting a Course for a Successful Research Career A. M. Johnson 2011 This guide helps a researcher plan and work on a number of important activities that complement the research record in order to optimize a research career and outlines the major points needed to formulate a career plan.

ILA Bulletin 2001

G. Devarajan 1997

Handbook of Political Communication Research Lynda Lee Kaid 2004-07-19 The Handbook of Political Communication Research is a benchmark volume, defining the most important and significant thrusts of contemporary research and theory in political communication. Editor Lynda Lee Kaid brings together exemplary scholars to explore the current state of political communication research in each of its various facets. Reflecting the interdisciplinary nature of political communication scholarship, contributions represent research coming from communication, political science, journalism, and marketing disciplines, among others. The Handbook demonstrates the broad scope of the political communication discipline and emphasizes theoretical overviews and research synthesis, with each chapter providing discussion of the major lines of research, theory, and findings for the area of concern. Chapters are organized into sections covering: *The theoretical background, history, structure, and diversity of political communication; *Messages predominant in the study of political communication, ranging from classical rhetorical modes to political advertising and debates; *News media coverage of politics, political issues, and political institutions; *Public opinion and the audiences of political communication; *European and Asian perspectives on political communication; and *Trends in political communication study, including the Internet, and its role in changing the face of political communication. As a comprehensive and thorough examination of the political communication discipline--the first in over two decades--this Handbook is a "must-have" resource for scholars and researchers in political communication, mass communication, and political science. It will also serve readers in public opinion, political psychology, and related areas.

Mojisola Erdt 2018-06-15 This book constitutes the refereed proceedings of the International Workshop on Altmetrics for Research Outputs Measurements and Scholarly Information Management, AROSIM 2018, held in Singapore, in January 2018. The 7 revised full papers presented together with two keynote papers and one introduction paper were carefully reviewed and selected from 20 submissions. The workshop will investigate how social media based metrics along with traditional and non-traditional metrics can advance the state-of-the-art in measuring research outputs.

Human Behavior and the Principle of Least Effort George Kingsley Zipf 2016-01-27 This classic is arranged as follows: Preface 1. The Question of Practical Application. 2. The Question of Natural Science. 1. Introduction and Orientation I. The Selection of a Path II. The "Singleness of the Superlative" III. The Principle of Least Effort IV. The Scope of the Principle: "Tools-and-Jobs" V. Previous Studies VI. Prospectus 2. On the Economy of Words I. In Medias Res: Vocabulary Usage, and the Forces of Unification and Diversification II. The Question of Vocabulary Balance III. The Orderly Distribution of Meanings IV. The Integrality of Frequencies V. The Integrality of Rank VI. The Length of Intervals Between Repetitions VII. The Problem of Spreading Work Over Time (The Even Distribution of Work Over Time) 3. Formal Semantic Balance and the Economy of Evolutionary Process I. The "Minimum Equation" Of Arrangement II. The Law of Abbreviation of Words III. The Law of Diminishing Returns of Tools IV. The Law of Diminishing Returns of Words 4. Children's Verbalizations and the "Origin of Speech" I. The Problem II. Quantitative Data III. Theoretical Discussion of the "Origin" Of Speech IV. Summary 5. Language as Sensation and Mentation I. The Comparative Conservatism of Tools in the Risks and Opportunities of the Environment II. The Economy of Sensation III. Mentation: The Correlation of Sensory Data IV. A Mind as a Unit Semantic System V. Intellectual Rigidity and Death: Miscellanea V. Summary: The N Minimum 6. The Ego as the "Origin" Of a Frame of Reference I. A Definition of an Organism II. The Biosocial Population of Organisms III. The Economy of Procreation IV. The Synchrony of the Biosocial Continuum 7. Mind and the Economy of Symbolic Process: Sex, Culture, and Schizophrenia I. Human Sexual Activity II. The Economy of Symbolic Process (Substitution III. Culture, Society, and the Superego IV. Autism and the Confusion of Kinds of Reality V. On Schizophrenic Speech VI. Semantic Dynamics: Summary VI. Language and the Structure of the Personality 8. The Language of Dreams and of Art I. The Language of Dreams II. The Language of Art III. Language and the Structure of the Personality: Mary of Part One 9. The Economy of Geography I. A Lemma in Which a Number of Human Beings Becomes Increasingly More Organized II. The Hypothesis of the "Minimum Equation" III. Empiric Tests IV. Concluding Remarks 10. Intranational and International Cooperation and Conflict I. Canadian Data II. Unstable and Stable Intranational Conditions III. Stable and Unstable International Equilibria 11. The Distribution of Economic Power and Social Status I. Theoretical Considerations II. Empiric Data III. The Interaction Between Individuals: Dominance and Submission IV. Summary 12. Prestige Symbols and Cultural Vogues I. Theoretical Considerations II. Pioneer Empiric Data III. Musical Composers and Compositions IV. Samples of Congressional Action V. Summary

Tibor Braun 1985 After a brief account of the recent trends in science indicators research, the authors propose a coherent system of scientometric indicators. These indicators are based on the publication performance of each country in 8 science fields and reflect the versatility of the impact of the publication activity in the country in question. The special aim of the indicator system is to characterize and compare the contribution of research-intensive, medium-sized and small countries to the world's overall scientific research activity. Indicator values for 32 such countries are reported and evaluated. Relations to other economic, social and science indicators are discussed.This book is intended both as a data source and an analytic tool for specialists engaged in science policy, science management, science indicators research, scientometrics and other areas of science as well as a tool for practising research scientists.

2000

Jung Cheol Shin 2018-11-12 This authoritative reference source covers all higher education themes in a comprehensive, accessible and comparative way. It maps the field for the twenty first century reflecting the massive changes that have occurred and the challenges ahead for future research. It provides a rich diversity of scholarly perspectives and covers the entire spectrum of higher education from a geographical, a topical and disciplinary perspective. It is unrivaled in its capacity to go beyond national boundaries and provides indispensible comparative analyses. The major reference works available about higher education have been published more than two decades ago and since then higher education has undergone major changes that have resulted in a much larger, diverse, global, and multidimensional reality. One of the main trends has been relentless expansion on a worldwide scale. This has led to mass higher education becoming a reality across continents, substantial growth in the number of countries with universal access to higher education, and great diversification of the student body. The tremendous increase in the international links in higher education, through issues such as training, students' mobility, staff mobility, research activities, is another major change. The consequence is a global dimension that is strongly associated with the intensification of international networks in which institutions and researchers explore, create and share knowledge. As a result of the changes and trends, higher education has increasingly become part of debates that highlight its complexity as an institution that combines relevant political, social, economic, and cultural purposes and dimensions. Asked to play important and varied economic and social roles, higher education has had to reshape its priorities, and organizational and decision-making structures. The growth and increased complexity of the field have both led to more attention being paid to all aspects of higher education and to the expansion of research.

Nicola De Bellis 2009-03-09 Can the methods of science be directed toward science itself? How did it happen that scientists, scientific documents, and their bibliographic links came to be regarded as mathematical variables in abstract models of scientific communication? What is the role of quantitative analyses of scientific and technical documentation in current science policy and management? Bibliometrics and Citation Analysis: From the Science Citation Index to Cybermetrics answers these questions through a comprehensive overview of theories, techniques, concepts, and applications in the interdisciplinary and steadily growing field of bibliometrics. Since citation indexes came into the limelight during the mid-1960s, citation networks have become increasingly important for many different research fields. The book begins by investigating the empirical, philosophical, and mathematical foundations of bibliometrics, including its beginnings with the Science Citation Index, the theoretical framework behind it, and its mathematical underpinnings. It then examines the application of bibliometrics and citation analysis in the sciences and science studies, especially the sociology of science and science policy. Finally it provides a view of the future of bibliometrics, exploring in detail the ongoing extension of bibliometric methods to the structure and dynamics of the World Wide Web. This book gives newcomers to the field of bibliometrics an accessible entry point to an entire research tradition otherwise scattered through a vast amount of journal literature. At the same time, it brings to the forefront the cross-disciplinary linkages between the various fields (sociology, philosophy, mathematics, politics) that intersect at the crossroads of citation analysis. Because of its discursive and interdisciplinary approach, the book is useful to those in every area of scholarship involved in the quantitative analysis of information exchanges, but also to science historians and general readers who simply wish to familiarize them

Publishing Pedagogies for the Doctorate and Beyond Claire Aitchison 2010-01-21 Publishing Pedagogies for the Doctorate and Beyond is a timely and informative collection of practical and theorised examples of innovative pedagogies that encourage doctoral student publishing.

Lucknow Librarian 1994

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.

The Oxford Companion to Philosophy

Bibliometric Studies

Altmetrics for Research Outputs Measurement and Scholarly Information Management

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