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Measuring Scholarly Impact

Methods and Practice

 Springer

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Measuring Scholarly Impact Ying Ding, Ronald Rousseau, Dietmar Wolfram, 2014-11-30 **Measuring Scholarly Impact** Ying Ding, Ronald Rousseau, Dietmar Wolfram, 2014-11-06 This book is an authoritative handbook of current topics technologies and methodological approaches that may be used for the study of scholarly impact The included methods cover a range of fields such as statistical sciences scientific visualization network analysis text mining and information retrieval The techniques and tools enable researchers to investigate metric phenomena and to assess scholarly impact in new ways Each chapter offers an introduction to the selected topic and outlines how the topic technology or methodological approach may be applied to metrics related research Comprehensive and up to date **Measuring Scholarly Impact Methods and Practice** is designed for researchers and scholars interested in informetrics scientometrics and text mining The hands on perspective is also beneficial to advanced level students in fields from computer science and statistics to information science **Science Dynamics and Research Production** Nikolay K. Vitinov, 2016-08-01 This book deals with methods to evaluate scientific productivity In the book statistical methods deterministic and stochastic models and numerous indexes are discussed that will help the reader to understand the nonlinear science dynamics and to be able to develop or construct systems for appropriate evaluation of research productivity and management of research groups and organizations The dynamics of science structures and systems is complex and the evaluation of research productivity requires a combination of qualitative and quantitative methods and measures The book has three parts The first part is devoted to mathematical models describing the importance of science for economic growth and systems for the evaluation of research organizations of different size The second part contains descriptions and discussions of numerous indexes for the evaluation of the productivity of researchers and groups of researchers of different size up to the comparison of research productivities of research communities of nations Part three contains discussions of non Gaussian laws connected to scientific productivity and presents various deterministic and stochastic models of science dynamics and research productivity The book shows that many famous fat tail distributions as well as many deterministic and stochastic models and processes which are well known from physics theory of extreme events or population dynamics occur also in the description of dynamics of scientific systems and in the description of the characteristics of research productivity This is not a surprise as scientific systems are nonlinear open and dissipative

The Routledge Reviewer's Guide to Mixed Methods Analysis Anthony J. Onwuegbuzie, R. Burke Johnson, 2021-07-12 The Routledge Reviewer's Guide to Mixed Methods Analysis is a groundbreaking edited book the first devoted solely to mixed methods research analyses or mixed analyses Each of the 30 seminal chapters authored by internationally renowned scholars provides a simple and practical introduction to a method of mixed analysis Each chapter demonstrates how to conduct the analysis in easy to understand language Many of the chapters present new topics that have never been written before and all chapters offer cutting edge approaches to analysis The book contains the following four sections Part I Quantitative

Approaches to Qualitative Data e.g factor analysis of text multidimensional scaling of qualitative data Part II Qualitative Approaches to Quantitative Data e.g qualitzing data mixed methodological discourse analysis Part III Inherently Mixed Analysis Approaches e.g qualitative comparative analysis mixed methods social network analysis social media analytics as mixed analysis GIS as mixed analysis and Part IV Use of Software for Mixed Data Analysis e.g QDA Miner WordStat MAXQDA NVivo SPSS The audience for this book includes a researchers evaluators and practitioners who conduct a variety of research projects and who are interested in using innovative analyses that will allow them to extract more from their data b academics including faculty who would use this book in their scholarship as well as in their graduate level courses and graduate students who need access to a comprehensive set of mixed analysis tools for their dissertations theses and other research assignments and projects and c computer assisted data analysis software developers who are seeking additional mixed analyses to include within their software programs Chapter 24 of this book is freely available as a downloadable Open Access PDF at <http://www.taylorfrancis.com> under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4.0 license

Predicting the Dynamics of Research Impact Yannis Manolopoulos,Thanasis Vergoulis,2021-09-22 This book provides its readers with an introduction to interesting prediction and science dynamics problems in the field of Science of Science Prediction focuses on the forecasting of future performance or impact of an entity either a research article or a scientist and also the prediction of future links in collaboration networks or identifying missing links in citation networks The single chapters are written in a way that help the reader gain a detailed technical understanding of the corresponding subjects the strength and weaknesses of the state of the art approaches for each described problem and the currently open challenges While chapter 1 provides a useful contribution in the theoretical foundations of the fields of scientometrics and science of science chapters 2-4 turn the focal point to the study of factors that affect research impact and its dynamics Chapters 5-7 then focus on article level measures that quantify the current and future impact of scientific articles Next chapters 8-10 investigate subjects relevant to predicting the future impact of individual researchers Finally chapters 11-13 focus on science evolution and dynamics leveraging heterogeneous and interconnected data where the analysis of research topic trends and their evolution has always played a key role in impact prediction approaches and quantitative analyses in the field of bibliometrics Each chapter can be read independently since it includes a detailed description of the problem being investigated along with a thorough discussion and study of the respective state of the art Due to the cross disciplinary character of the Science of Science field the book may be useful to interested readers from a variety of disciplines like information science information retrieval network science informetrics scientometrics and machine learning to name a few The profiles of the readers may also be diverse ranging from researchers and professors in the respective fields to students and developers being curious about the covered subjects

Proceedings of the 25th International Symposium on Advancement of Construction Management and Real Estate Xinhai Lu,Zuo Zhang,Weisheng Lu,Yi Peng,2021-10-11 This

proceedings book focuses on innovation cooperation and sustainable development in the fields of construction management and real estate The book provides a detailed analysis and description of the disciplinary frontiers in the field of building management and real estate and how they can be promoted in the context of the epidemic A wide variety of papers provide a reference value for both scholars and practitioners The proceedings book is the documentation of the 25th International Symposium on Advancement of Construction Management and Real Estate CRIOCM 2020 which was held at the School of Public Administration Central China Normal University Wuhan China in 2020

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

CONVR 2023 - Proceedings of the 23rd International Conference on Construction Applications of Virtual Reality Pietro Capone, Vito Getuli, Farzad Pour Rahimian, Nashwan Dawood, Alessandro Bruttini, Tommaso Sorbi, 2023 Within the overarching theme of Managing the Digital Transformation of Construction Industry the 23rd International Conference on Construction Applications of Virtual Reality CONVR 2023 presented 123 high quality contributions on the topics of Virtual and Augmented Reality VR AR Building Information Modeling BIM Simulation and Automation Computer Vision Data Science Artificial Intelligence Linked Data Semantic Web Blockchain Digital Twins Health Safety and Construction site management Green buildings Occupant centric design and operation Internet of Everything The editors trust that this publication can stimulate and inspire academics scholars and industry experts in the field driving innovation growth and global collaboration among researchers and stakeholders

Communication Design and Branding Nuno Martins, Daniel Raposo, 2023-08-30 This

book gathers new empirical findings fostering advances in the areas of communication design and branding with a special emphasis of interdisciplinary approaches showing how to combine knowledge in those fields to improve businesses in a digital global world Gathering original peer reviewed contributions written by designers computer scientists marketer and product managers this book provides both the communication and branding communities with a timely snapshot of current strategies and best practices to improve different kinds of business through design By highlighting current challenges it is also intended to inspire and foster collaboration between different groups in both university and industry

AI-Based Metaheuristics for Information Security and Digital Media Apoorva S Shastri,Mangal Singh,Anand J. Kulkarni,Patrick Siarry,2023-07-06 This book examines the latest developments in Artificial Intelligence AI based metaheuristics algorithms with applications in information security for digital media It highlights the importance of several security parameters their analysis and validations for different practical applications Drawing on multidisciplinary research including computer vision machine learning artificial intelligence and modified newly developed metaheuristics algorithms it will enhance information security for society It includes state of the art research with illustrations and exercises throughout

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