

Analytical Methods for Social Research

Computational Social Science

Discovery and Prediction



Edited by R. Michael Alvarez

Computational Social Science Discovery And Prediction Analytical Methods For Social Research

R. Michael Alvarez



Computational Social Science Discovery And Prediction Analytical Methods For Social Research:

Computational Social Science R. Michael Alvarez, 2016-03-10 This book provides an overview of cutting edge approaches to computational social science Computational Social Science R. Michael Alvarez, 2016-03-07 Quantitative research in social science research is changing rapidly Researchers have vast and complex arrays of data with which to work we have incredible tools to sift through the data and recognize patterns in that data there are now many sophisticated models that we can use to make sense of those patterns and we have extremely powerful computational systems that help us accomplish these tasks quickly This book focuses on some of the extraordinary work being conducted in computational social science in academia government and the private sector while highlighting current trends challenges and new directions Thus Computational Social Science showcases the innovative methodological tools being developed and applied by leading researchers in this new field The book shows how academics and the private sector are using many of these tools to solve problems in social science and public policy Computational Methods for Communication Science Wouter van Atteveldt, Tai-Quan Peng, 2021-03-30 Computational Methods for Communication Science showcases the use of innovative computational methods in the study of communication This book discusses the validity of using big data in communication science and showcases a number of new methods and applications in the fields of text and network analysis Computational methods have the potential to greatly enhance the scientific study of communication because they allow us to move towards collaborative large N studies of actual behavior in its social context This requires us to develop new skills and infrastructure and meet the challenges of open valid reliable and ethical big data research This volume brings together a number of leading scholars in this emerging field contributing to the increasing development and adaptation of computational methods in communication science The chapters in this book were originally published as a special issue of the journal Communication Methods and Measures **Computational Social Science in the Age of Big Data** Martin Welker, Cathleen M. Stützer, Marc Egger, 2018-02-19 Der Sammelband Computational Social Science in the Age of Big Data beschäftigt sich mit Konzepten Methoden Tools und Anwendungen automatisierter datengetriebener Forschung mit sozialwissenschaftlichem Hintergrund Der Fokus des Bandes liegt auf der Etablierung der Computational Social Science CSS als aufkommendes Forschungs und Anwendungsfeld Es werden Beiträge international namhafter Autoren präsentiert die forschungs und praxisrelevante Themen dieses Bereiches besprechen Die Herausgeber forcieren dabei einen interdisziplinären Zugang zum Feld der sowohl Online Forschern aus der Wissenschaft wie auch aus der angewandten Marktforschung einen Einstieg bietet

Routledge Handbook of Foreign Policy Analysis Methods Patrick A Mello, Falk Ostermann, 2022-12-26 The disintegration and questioning of global governance structures and a re orientation toward national politics combined with the spread of technological innovations such as big data social media and phenomena like fake news populism or questions of global health policies make it necessary for the introduction of new methods of inquiry and the adaptation of established

methods in Foreign Policy Analysis FPA This accessible handbook offers concise chapters from expert international contributors covering a diverse range of new and established FPA methods Embracing methodological pluralism and a belief in the value of an open discussion about methods assumptions and diverging positions it provides new state of the art research approaches as well as introductions to a range of established methods Each chapter follows the same approach introducing the method and its development discussing strengths requirements limitations and potential pitfalls while illustrating the method s application using examples from empirical research Embracing methodological pluralism and problem oriented research that engages with real world questions the authors examine quantitative and qualitative traditions rationalist and interpretivist perspectives as well as different substantive backgrounds The book will be of interest to a wide range of scholars and students in global politics foreign policy and methods related classes across the social sciences Chapters 4 25 and 32 of this book are available for free in PDF format as Open Access from the individual product page at www.routledge.com It has been made available under a Creative Commons Attribution Non Commercial No Derivatives 4.0 license *Teaching Graduate Political Methodology* Brown, Mitchell, Nordyke, Shane, Thies, Cameron G., 2022-09-06 Providing expert advice from established scholars in the field of political science this engaging companion book to *Teaching Undergraduate Political Methodology* imparts informative guidance on teaching research methods across the graduate curriculum Written in a concise yet comprehensive style it illustrates practical and conceptual advice alongside more detailed chapters focussing on the different aspects of teaching political methodology *Handbook of Computational Social Science, Volume 1* Uwe Engel, Anabel Quan-Haase, Sunny Liu, Lars E Lyberg, 2021-11-10 The Handbook of Computational Social Science is a comprehensive reference source for scholars across multiple disciplines It outlines key debates in the field showcasing novel statistical modeling and machine learning methods and draws from specific case studies to demonstrate the opportunities and challenges in CSS approaches The Handbook is divided into two volumes written by outstanding internationally renowned scholars in the field This first volume focuses on the scope of computational social science ethics and case studies It covers a range of key issues including open science formal modeling and the social and behavioral sciences This volume explores major debates introduces digital trace data reviews the changing survey landscape and presents novel examples of computational social science research on sensing social interaction social robots bots sentiment manipulation and extremism in social media The volume not only makes major contributions to the consolidation of this growing research field but also encourages growth in new directions With its broad coverage of perspectives theoretical methodological computational international scope and interdisciplinary approach this important resource is integral reading for advanced undergraduates postgraduates and researchers engaging with computational methods across the social sciences as well as those within the scientific and engineering sectors *Handbook of Research Methods in International Relations* Huddleston, R. J., Jamieson, Thomas, James, Patrick, 2022-08-05 Drawing together international experts on research

methods in International Relations IR this Handbook answers the complex practical questions for those approaching a new research topic for the first time Innovative in its approach it considers the art of IR research as well as the science offering diverse perspectives on current research methods and emerging developments in the field **Graph Databases** Christos Tjortjis,2023-10-13 With social media producing such huge amounts of data the importance of gathering this rich data often called the digital gold rush processing it and retrieving information is vital This practical book combines various state of the art tools technologies and techniques to help us understand Social Media Analytics Data Mining and Graph Databases and how to better utilize their potential Graph Databases Applications on Social Media Analytics and Smart Cities reviews social media analytics with examples using real world data It describes data mining tools for optimal information retrieval how to crawl and mine data from Twitter and the advantages of Graph Databases The book is meant for students academicians developers and simple general users involved with Data Science and Graph Databases to understand the notions concepts techniques and tools necessary to extract data from social media which will aid in better information retrieval management and prediction *Computational Economics: Heterogeneous Agent Modeling* Cars Hommes,Blake LeBaron,2018-06-27 Handbook of Computational Economics Heterogeneous Agent Modeling Volume Four focuses on heterogeneous agent models emphasizing recent advances in macroeconomics including DSGE finance empirical validation and experiments networks and related applications Capturing the advances made since the publication of Volume Two Tesfatsion Judd 2006 it provides high level literature with sections devoted to Macroeconomics Finance Empirical Validation and Experiments Networks and other applications including Innovation Diffusion in Heterogeneous Populations Market Design and Electricity Markets and a final section on Perspectives on Heterogeneity Helps readers fully understand the dynamic properties of realistically rendered economic systems Emphasizes detailed specifications of structural conditions institutional arrangements and behavioral dispositions Provides broad assessments that can lead researchers to recognize new synergies and opportunities Text Analysis in Python for Social Scientists Dirk Hovy,2022-03-17 Text contains a wealth of information about about a wide variety of sociocultural constructs Automated prediction methods can infer these quantities sentiment analysis is probably the most well known application However there is virtually no limit to the kinds of things we can predict from text power trust misogyny are all signaled in language These algorithms easily scale to corpus sizes infeasible for manual analysis Prediction algorithms have become steadily more powerful especially with the advent of neural network methods However applying these techniques usually requires profound programming knowledge and machine learning expertise As a result many social scientists do not apply them This Element provides the working social scientist with an overview of the most common methods for text classification an intuition of their applicability and Python code to execute them It covers both the ethical foundations of such work as well as the emerging potential of neural network methods *Spatial Analysis, Modelling and Planning* Jorge Rocha,José António Tenedório,2018-11-28 New powerful technologies such as geographic information

systems GIS have been evolving and are quickly becoming part of a worldwide emergent digital infrastructure Spatial analysis is becoming more important than ever because enormous volumes of spatial data are available from different sources such as social media and mobile phones When locational information is provided spatial analysis researchers can use it to calculate statistical and mathematical relationships through time and space This book aims to demonstrate how computer methods of spatial analysis and modeling integrated in a GIS environment can be used to better understand reality and give rise to more informed and thus improved planning It provides a comprehensive discussion of spatial analysis methods and approaches related to planning

The SAGE Handbook of Research Methods in Political Science and International Relations Luigi Curini, Robert Franzese, 2020-04-09 The SAGE Handbook of Research Methods in Political Science and International Relations offers a comprehensive overview of research processes in social science from the ideation and design of research projects through the construction of theoretical arguments to conceptualization measurement data collection and quantitative qualitative empirical analysis expositied through 65 major new contributions from leading international methodologists Each chapter surveys builds upon and extends the modern state of the art in its area Following through its six part organization undergraduate and graduate students researchers and practicing academics will be guided through the design methods and analysis of issues in Political Science and International Relations Part One Formulating Good Research Questions Designing Good Research Projects Part Two Methods of Theoretical Argumentation Part Three Conceptualization Measurement Part Four Large Scale Data Collection Representation Methods Part Five Quantitative Empirical Methods Part Six Qualitative Mixed Methods

New Frontiers in Textual Data Analysis Giuseppe Giordano, Michelangelo Misuraca, 2024-09-23 This volume presents a selection of articles which explore methodological and applicative aspects of textual data analysis Divided into four parts it begins by focusing on statistical methods and then moves on to problems in quantitative language processing After discussing the challenging task of text mining in relation to emotional and sentiment analyses the book concludes with a collection of studies in the social sciences and public health which apply textual data analysis methods The refereed contributions were originally presented at the 16th International Conference on Statistical Analysis of Textual Data JADT 2022 which took place in Naples Italy on July 6 8 2022 The biennial JADT meeting discusses theories problems and practical uses of textual data analysis in various fields sharing a quantitative approach to the study of lexical textual pragmatic or discursive features of information expressed in natural language

The Routledge Handbook of Developments in Digital Journalism Studies Scott Eldridge II, Bob Franklin, 2018-09-03 The Routledge Handbook of Developments in Digital Journalism Studies offers a unique and authoritative collection of essays that report on and address the significant issues and focal debates shaping the innovative field of digital journalism studies In the short time this field has grown aspects of journalism have moved from the digital niche to the digital mainstay and digital innovations have been normalized into everyday journalistic practice These cycles of disruption and normalization support

this book's central claim that we are witnessing the emergence of digital journalism studies as a discrete academic field. Essays bring together the research and reflections of internationally distinguished academics, journalists, teachers, and researchers to help make sense of a reconceptualized journalism and its effects on journalism's products, processes, resources, and the relationship between journalists and their audiences. The handbook also discusses the complexities and challenges in studying digital journalism and shines light on previously unexplored areas of inquiry such as aspects of digital resistance, protest, and minority voices. The Routledge Handbook of Developments in Digital Journalism Studies is a carefully curated overview of the range of diverse but interrelated original research that is helping to define this emerging discipline. It will be of particular interest to undergraduate and postgraduate students studying digital, online, computational, and multimedia journalism.

Multivariate scaling methods and the reconstruction of social spaces Alice Barth, Felix Leßke, Rebekka Atakan, Manuela Schmidt, Yvonne Scheit, 2023-10-02. Der Sammelband vereint Beiträge von führenden Forscherinnen und Forschern im Bereich statistischer Methoden und deren Anwendung in den Sozialwissenschaften mit einem besonderen Fokus auf sozialen Räumen. Multivariate Skalierungsmethoden für kategoriale Daten, speziell Korrespondenzanalyse, werden verwendet, um die wichtigsten Dimensionen aus komplexen Kreuztabellen mit vielen Variablen zu extrahieren und Zusammenhänge in den Daten bildlich darzustellen. In diesem Band werden statistische Weiterentwicklungen, grundsätzliche methodologische Überlegungen und empirische Anwendungen multivariater Analysemethoden diskutiert. Mehrere Anwendungsbeispiele thematisieren verschiedene Aspekte des Raumes und deren soziologische Bedeutung, die Rekonstruktion sozialer Räume mit statistischen Methoden, die Illustration räumlicher Beziehungen zwischen Nähe, Distanz und Ungleichheit, aber auch konkrete Interaktionen in urbanen Räumen. Der Band erscheint zur Würdigung der wissenschaftlichen Leistungen von Prof. Jörg Blasius.

Sociological Foundations of Computational Social Science Yoshimichi Sato, Hiroki Takikawa, 2024-03-23. This book provides solid sociological foundations to computational social science (CSS). CSS is an emerging research field, and many books with those words in the title are on the market. However, CSS has not become mainstream in sociology for two reasons. First, CSS does not necessarily solve major research questions in sociology. Second, its sociological foundations are weak. These two reasons are interrelated: that is, CSS cannot solve major research questions because its sociological foundations are weak. Thus, even if it tries to solve those questions, its approaches seem to mainstream sociologists to miss the point. To resolve that shortcoming, this book fills the gap between CSS and sociology, showing that CSS can solve major research questions in sociology and advance sociology by introducing to it theories and methodologies of CSS.

Transformative Practice and Research in Organizational Communication Salem, Philip J., Timmerman, Erik, 2017-07-12. Communication creates organizations, and the ways individuals communicate determine the functions and processes of organizations. Understanding communication challenges is necessary in order to understand organizational successes and organizational change. Transformative Practice and Research in Organizational

Communication is an essential reference publication featuring the latest scholarly research on the practice of organizational communication. The chapters cover a range of topics such as business expertise, social media, and capitalism. This book is ideally designed for academicians, students, professionals, and managers seeking current research on organizational communication practices. *Cambridge Handbook of Qualitative Digital Research* Boyka Simeonova, Robert D. Galliers, 2023-06-22. Big data and algorithmic decision making have been touted as game-changing developments in management research, but they have their limitations. Qualitative approaches should not be cast aside in the age of digitalisation since they facilitate understanding of quantitative data and the questioning of assumptions and conclusions that may otherwise lead to faulty implications being drawn and crucially inaccurate strategies, decisions, and actions. This handbook comprises three parts. Part I highlights many of the issues associated with unthinking digitalisation, particularly concerning the overreliance on algorithmic decision making and the consequent need for qualitative research. Part II provides examples of the various qualitative methods that can be usefully employed in researching various digital phenomena and issues. Part III introduces a range of emergent issues concerning practice, knowing, datafication, technology, design, and implementation, data reliance, and algorithms, digitalisation. *Handbook of Computational Social Science, Volume 2* Uwe Engel, Anabel Quan-Haase, Sunny Liu, Lars Lyberg, 2021-11-10. The Handbook of Computational Social Science is a comprehensive reference source for scholars across multiple disciplines. It outlines key debates in the field, showcasing novel statistical modeling and machine learning methods, and draws from specific case studies to demonstrate the opportunities and challenges in CSS approaches. The Handbook is divided into two volumes written by outstanding internationally renowned scholars in the field. This second volume focuses on foundations and advances in data science, statistical modeling, and machine learning. It covers a range of key issues, including the management of big data in terms of record linkage, streaming, and missing data; machine learning, agent-based, and statistical modeling, as well as data quality in relation to digital trace and textual data, as well as probability, non-probability, and crowdsourced samples, represent further foci. The volume not only makes major contributions to the consolidation of this growing research field but also encourages growth into new directions. With its broad coverage of perspectives, theoretical, methodological, computational, international scope, and interdisciplinary approach, this important resource is integral reading for advanced undergraduates, postgraduates, and researchers engaging with computational methods across the social sciences, as well as those within the scientific and engineering sectors.

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