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Mathematical Foundations For Social Anal

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Wasserman, Katherine Faust, 1994-11-25 Social network analysis is used widely in the social and behavioral sciences as well as in economics marketing and industrial engineering The social network perspective focuses on relationships among social entities and is an important addition to standard social and behavioral research which is primarily concerned with attributes of the social units Social Network Analysis Methods and Applications reviews and discusses methods for the analysis of social networks with a focus on applications of these methods to many substantive examples It is a reference book that can be used by those who want a comprehensive review of network methods or by researchers who have gathered network data and want to find the most appropriate method by which to analyze it It is also intended for use as a textbook as it is the first book to provide comprehensive coverage of the methodology and applications of the field Social Network Analysis in

Telecommunications Carlos Andre Reis Pinheiro, 2011-05-09 A timely look at effective use of social network analysis within the telecommunications industry to boost customer relationships The key to any successful company is the relationship that it builds with its customers This book shows how social network analysis analytics and marketing knowledge can be combined to create a positive customer experience within the telecommunications industry Reveals how telecommunications companies can effectively enhance their relationships with customers Provides the groundwork for defining social network analysis Defines the tools that can be used to address social network problems A must read for any professionals eager to distinguish their products in the marketplace this book shows you how to get it done right with social network analysis

Graph-Based Social Media Analysis Ioannis Pitas, 2016-04-19 Focused on the mathematical foundations of social media analysis Graph Based Social Media Analysis provides a comprehensive introduction to the use of graph analysis in the study of social and digital media It addresses an important scientific and technological challenge namely the confluence of graph analysis and network theory with linear algebra **Trends in Multiple Criteria Decision Analysis** Salvatore

Greco, Matthias Ehrgott, José Rui Figueira, 2010-09-10 Multiple Criteria Decision Making MCDM is the study of methods and procedures by which concerns about multiple conflicting criteria can be formally incorporated into the management planning process A key area of research in OR MS MCDM is now being applied in many new areas including GIS systems AI and group decision making This volume is in effect the third in a series of Springer books by these editors all in the ISOR series and it brings all the latest developments in MCDM into focus Looking at developments in the applications methodologies and foundations of MCDM it presents research from leaders in the field on such topics as Problem Structuring Methodologies Measurement Theory and MCDA Recent Developments in Evolutionary Multiobjective Optimization Habitual Domains and Dynamic MCDM in Changeable Spaces Stochastic Multicriteria Acceptability Analysis and many more chapters

Mathematical Foundations for Social Analysis Robert McGinnis, Time Series Analysis for the Social Sciences Janet M.

Box-Steffensmeier, John R. Freeman, Matthew P. Hitt, Jon C. W. Pevehouse, 2014-12-22 Time series or longitudinal data are ubiquitous in the social sciences Unfortunately analysts often treat the time series properties of their data as a nuisance rather than a substantively meaningful dynamic process to be modeled and interpreted Time Series Analysis for the Social Sciences provides accessible up to date instruction and examples of the core methods in time series econometrics Janet M Box Steffensmeier John R Freeman Jon C Pevehouse and Matthew P Hitt cover a wide range of topics including ARIMA models time series regression unit root diagnosis vector autoregressive models error correction models intervention models fractional integration ARCH models structural breaks and forecasting This book is aimed at researchers and graduate students who have taken at least one course in multivariate regression Examples are drawn from several areas of social science including political behavior elections international conflict criminology and comparative political economy **Data**

Analytics for Social Microblogging Platforms Soumi Dutta, Asit Kumar Das, Saptarshi Ghosh, Debabrata Samanta, 2022-11-04 Data Analysis for Social Microblogging Platforms explores the nature of microblog datasets also covering the larger field which focuses on information data and knowledge in the context of natural language processing The book investigates a range of significant computational techniques which enable data and computer scientists to recognize patterns in these vast datasets including machine learning data mining algorithms rough set and fuzzy set theory evolutionary computations combinatorial pattern matching clustering summarization and classification Chapters focus on basic online micro blogging data analysis research methodologies community detection summarization application development performance evaluation and their applications in big data Investigates various methodologies and algorithms for data summarization clustering and classification Covers both theory and practical applications from around the world across all related disciplines of Intelligent Information Filtering and Organization Systems Explores different challenges and issues related to spam filtering attribute selection and classification for large datasets **An Introduction to Political and**

Social Data Analysis (With R) Thomas M. Holbrook, 2024-10-29 An Introduction to Political and Social Data Analysis With R provides students with an accessible overview of practical data analysis while also providing a gentle introduction to R By starting with statistics first and using just enough R code to generate results this text helps students focus on learning how to do data analysis while slowly gaining confidence in using R as they progress through the material This book is structured around learning by doing Students can follow along in each chapter by reading about statistics and their applications in R and then running the R code on their own as they work through contemporary political science and social science examples Author Thomas M Holbrook patiently explains each step in the process avoiding overly complicated jargon and commands Exercises at the end of chapters feature both conceptual and calculation based questions so students can check their understanding of data analysis and practice using R At the end of the semester students can confidently add skills in data analysis with R to their resumes **Applied Quantitative Analysis in Education and the Social Sciences** Yaacov M.

Petscher, Christopher Schatschneider, Donald L. Compton, 2013 To say that complex data analyses are ubiquitous in the education and social sciences might be an understatement Funding agencies and peer review journals alike require that researchers use the most appropriate models and methods for explaining phenomena Univariate and multivariate data structures often require the application of more rigorous methods than basic correlational or analysis of variance models Additionally though a vast set of resources may exist on how to run analysis difficulties may be encountered when explicit direction is not provided as to how one should run a model and interpret results The mission of this book is to expose the reader to advanced quantitative methods as it pertains to individual level analysis multilevel analysis item level analysis and covariance structure analysis Each chapter is self contained and follows a common format so that readers can run the analysis and correctly interpret the output for reporting

Formal Concept Analysis of Social Networks

Rokia Missaoui, Sergei O. Kuznetsov, Sergei Obiedkov, 2017-11-03 The book studies the existing and potential connections between Social Network Analysis SNA and Formal Concept Analysis FCA by showing how standard SNA techniques usually based on graph theory can be supplemented by FCA methods which rely on lattice theory The book presents contributions to the following areas acquisition of terminological knowledge from social networks knowledge communities individuality computation other types of FCA based analysis of bipartite graphs two mode networks multimodal clustering community detection and description in one mode and multi mode networks adaptation of the dual projection approach to weighted bipartite graphs extensions to the Kleinberg s HITS algorithm as well as attributed graph analysis

The SAGE Handbook of Social Network Analysis

John Scott, Peter J. Carrington, 2011-10-07 This sparkling Handbook offers an unrivalled resource for those engaged in the cutting edge field of social network analysis Systematically it introduces readers to the key concepts substantive topics central methods and prime debates Among the specific areas covered are Network theory Interdisciplinary applications Online networks Corporate networks Lobbying networks Deviant networks Measuring devices Key Methodologies Software applications The result is a peerless resource for teachers and students which offers a critical survey of the origins basic issues and major debates The Handbook provides a one stop guide that will be used by readers for decades to come

The Reviewer's Guide to Quantitative Methods in the Social Sciences

Gregory R. Hancock, Laura M. Stapleton, Ralph O. Mueller, 2018-11-15 The Reviewer s Guide to Quantitative Methods in the Social Sciences provides evaluators of research manuscripts and proposals in the social and behavioral sciences with the resources they need to read understand and assess quantitative work 35 uniquely structured chapters cover both traditional and emerging methods of quantitative data analysis which neither junior nor veteran reviewers can be expected to know in detail The second edition of this valuable resource updates readers on each technique s key principles appropriate usage underlying assumptions and limitations providing reviewers with the information they need to offer constructive commentary on works they evaluate Written by methodological and applied scholars this volume is also an indispensable author s reference for preparing sound

research manuscripts and proposals **Analyzing Social and Political Change** Angela Dale, Richard B Davies, 1994-07-05 Understanding change over time is a central concern for research in sociology political science education geography and related disciplines It is also an issue which presents significant methodological problems in response to which different techniques have been developed for example time series analysis multilevel models log linear models and event history analysis Outlining the nature of such techniques this accessible collection covers the respective values of cross sectional and longitudinal data in the analysis of change the variety of methods available for the analysis of change over time the types of research objective to which various techniques are suited the limitations and constraints of individual methods and the different philosophies which underlie particular approaches **Algebraic Analysis of Social Networks** J. Antonio R. Ostoic, 2021-01-26 Presented in a comprehensive manner this book provides a comprehensive foundation in algebraic approaches for the analysis of different types of social networks such as multiple signed and affiliation networks The study of such configurations corresponds to the structural analysis within the social sciences and the methods applied for the analysis are in the areas of abstract algebra combinatorics and graph theory Current research in social networks has moved toward the examination of more realistic but also more complex social relations by which agents or actors are connected in multiple ways Addressing this trend this book offers hands on training of the algebraic procedures presented along with the computer package multiplex written by the book s author specifically to perform analyses of multiple social networks An introductory section on both complex networks and for R will feature however the subjects themselves correspond to advanced courses on social network analysis with the specialization on algebraic models and methods *The Sage Handbook of Social Network Analysis* John McLevey, John Scott, Peter J. Carrington, 2023-10-01 This new edition of The Sage Handbook of Social Network Analysis builds on the success of its predecessor offering a comprehensive overview of social network analysis produced by leading international scholars in the field Brand new chapters provide both significant updates to topics covered in the first edition as well as discussing cutting edge topics that have developed since including new chapters on General issues such as social categories and computational social science Applications in contexts such as environmental policy gender ethnicity cognition and social media and digital networks Concepts and methods such as centrality blockmodeling multilevel network analysis spatial analysis data collection and beyond By providing authoritative accounts of the history theories and methodology of various disciplines and topics the second edition of The SAGE Handbook of Social Network Analysis is designed to provide a state of the art presentation of classic and contemporary views and to lay the foundations for the further development of the area PART 1 GENERAL ISSUES PART 2 APPLICATIONS PART 3 CONCEPTS AND METHODS

The Influence of Technology on Social Network Analysis and Mining Tansel Özyer, Jon Rokne, Gerhard Wagner, Arno H.P. Reuser, 2013-03-15 The study of social networks was originated in social and business communities In recent years social network research has advanced significantly the development of sophisticated techniques for Social Network Analysis and

Mining SNAM has been highly influenced by the online social Web sites email logs phone logs and instant messaging systems which are widely analyzed using graph theory and machine learning techniques People perceive the Web increasingly as a social medium that fosters interaction among people sharing of experiences and knowledge group activities community formation and evolution This has led to a rising prominence of SNAM in academia politics homeland security and business This follows the pattern of known entities of our society that have evolved into networks in which actors are increasingly dependent on their structural embedding General areas of interest to the book include information science and mathematics communication studies business and organizational studies sociology psychology anthropology applied linguistics biology and medicine

Open Source Intelligence Investigation Babak Akhgar,P. Saskia Bayerl,Fraser Sampson,2017-01-01 One of the most important aspects for a successful police operation is the ability for the police to obtain timely reliable and actionable intelligence related to the investigation or incident at hand Open Source Intelligence OSINT provides an invaluable avenue to access and collect such information in addition to traditional investigative techniques and information sources This book offers an authoritative and accessible guide on how to conduct Open Source Intelligence investigations from data collection to analysis to the design and vetting of OSINT tools In its pages the reader will find a comprehensive view into the newest methods for OSINT analytics and visualizations in combination with real life case studies to showcase the application as well as the challenges of OSINT investigations across domains Examples of OSINT range from information posted on social media as one of the most openly available means of accessing and gathering Open Source Intelligence to location data OSINT obtained from the darkweb to combinations of OSINT with real time analytical capabilities and closed sources In addition it provides guidance on legal and ethical considerations making it relevant reading for practitioners as well as academics and students with a view to obtain thorough first hand knowledge from serving experts in the field

The Routledge Handbook of Research Methods for Social-Ecological Systems Reinette Biggs,Alta de Vos,Rika Preiser,Hayley Clements,Kristine Maciejewski,Maja Schlüter,2021-07-29 The Routledge Handbook of Research Methods for Social Ecological Systems provides a synthetic guide to the range of methods that can be employed in social ecological systems SES research The book is primarily targeted at graduate students lecturers and researchers working on SES and has been written in a style that is accessible to readers entering the field from a variety of different disciplinary backgrounds Each chapter discusses the types of SES questions to which the particular methods are suited and the potential resources and skills required for their implementation and provides practical examples of the application of the methods In addition the book contains a conceptual and practical introduction to SES research a discussion of key gaps and frontiers in SES research methods and a glossary of key terms in SES research Contributions from 97 different authors situated at SES research hubs in 16 countries around the world including South Africa Sweden Germany and Australia bring a wealth of expertise and experience to this book The first book to provide a guide and introduction specifically focused on methods for studying SES

this book will be of great interest to students and scholars of sustainability science environmental management global environmental change studies and environmental governance The book will also be of interest to upper level undergraduates and professionals working at the science policy interface in the environmental arena The History and Philosophy of Social Science H. Scott Gordon, 2002-09-11 Scott Gordon provides a magisterial review of the historical development of the social sciences from their beginnings in renaissance Italy to the present day

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