

Quantitative
Applications
in the
Social Sciences

154

Social Network Analysis

THIRD EDITION

David Knoke
Song Yang



Network Analysis Quantitative Applications In The Social Sciences

**Thomas Wynn, Karenleigh
Overmann, Frederick Coolidge**



Network Analysis Quantitative Applications In The Social Sciences:

Social Network Analysis David Knoke, Song Yang, 2019-12-02 David Knoke and Song Yang's *Social Network Analysis* Third Edition provides a concise introduction to the concepts and tools of social network analysis. The authors convey key material while at the same time minimizing technical complexities. The examples are simple sets of 5 or 6 entities such as individuals, positions in a hierarchy, political offices and nation states and the relations between them include friendship, communication, supervision, donations and trade. The new edition reflects developments and changes in practice over the past decade. The authors also describe important recent developments in network analysis especially in the fifth chapter. Exponential random graph models (ERGMs) are a prime example when the second edition was published. P models were the recommended approach for this but they have been replaced by ERGMs. Finally throughout the volume the authors comment on the challenges and opportunities offered by internet and social media data.

Social Network Analysis David Knoke, Song Yang, 2008 Providing a general overview of fundamental theoretical and methodological topics with coverage in greater depth of selected issues the text covers various issues in basic network concepts, data collection and network analytical methodology.

Network Analysis David Knoke, James H. Kuklinski, 1982-10-01 *Network Analysis* brings the concepts and applications of this procedure to the broader social science audience and their students. The authors systematically inventory the central features of the network analytic technique, cite original sources to be consulted for greater detail and suggest diverse applications in social science research. The book itself is comprehensive and it has the low level of mathematics typical of this series, a good place for a social scientist to start. *Bethlem and Maudsley Gazette* Vol 31 No 2 1983

Fundamentals of Big Data Network Analysis for Research and Industry Hyunjoong Lee, Il Sohn, 2016-01-19 Presents the methodology of big data analysis using examples from research and industry. There are large amounts of data everywhere and the ability to pick out crucial information is increasingly important. Contrary to popular belief, not all information is useful. Big data network analysis assumes that data is not only large but also meaningful and this book focuses on the fundamental techniques required to extract essential information from vast datasets. Featuring case studies drawn largely from the iron and steel industries, this book offers practical guidance which will enable readers to easily understand big data network analysis. Particular attention is paid to the methodology of network analysis, offering information on the method of data collection, on research design and analysis and on the interpretation of results. A variety of programs including UCINET, NetMiner, R, NodeXL and Gephi for network analysis are covered in detail. *Fundamentals of Big Data Network Analysis for Research and Industry* looks at big data from a fresh perspective and provides a new approach to data analysis. This book explains the basic concepts in understanding big data and filtering meaningful data. Presents big data analysis within the networking perspective. Features methodology applicable to research and industry. Describes in detail the social relationship between big data and its implications. Provides insight into identifying patterns and relationships between seemingly

unrelated big data Fundamentals of Big Data Network Analysis for Research and Industry will prove a valuable resource for analysts research engineers industrial engineers marketing professionals and any individuals dealing with accumulated large data whose interest is to analyze and identify potential relationships among data sets A Research Primer for the Social and Behavioral Sciences Miriam Schapiro Grosz, Hyman Sardy, 2014-05-10 A Research Primer for the Social and Behavioral Sciences provides an introductory but comprehensive overview of the research process that primarily concerns human subjects This book discusses the methods of acquiring knowledge importance of a well chosen problem review of the literature and relationship between theory building and hypothesis testing The common sources of invalidity in practice non experimental research types Stevens classification of scales and estimation based on probabilistic sampling are also elaborated This text likewise covers the role of computer in research techniques for analysis of data univariate and bivariate statistics and assumptions underlying analysis of variance Other topics include the canonical correlation analysis non parametric analysis of variance deterministic problem analysis techniques and common errors in presentation of findings This publication is intended for novice investigators in the broad category of social and behavioral sciences Gathering Social Network Data jimi adams, 2019-06-03 Gathering Social Network Data provides an important complement to existing books that focus on social network analysis and offers more detailed coverage than is available in existing chapter length treatments In a single centralized source author jimi adams provides 1 a broad overview of the unique set of general principles underlying network data collection and 2 guidance on many particular details needed for the application of these principles to particular research questions As well as chapters on data collection methods the book includes a chapter on data quality and another on ethical considerations The Character Concept in Evolutionary Biology Günter P. Wagner, 2000-10-31 Almost all evolutionary biologists indeed all biologists use particular features to study life These characteristics or features used by evolutionary biologists are used in a particular way to unravel a tangled evolutionary history document the rate of evolutionary change or as evidence of biodiversity Characters are the data of evolutionary biology and they can be employed differently in research providing both opportunities and limitations The Character Concept in Evolutionary Biology is about characters their use how different sorts of characters are limited and what are appropriate methods for character analysis Leading evolutionary biologists from around the world are contributors to this authoritative review of the character concept Because characters and the conception of characters are central to all studies of evolution and because evolution is the central organizing principle of biology this book will appeal to a wide cross section of biologists Focuses upon characters fundamental data for evolutionary biology Covers the myriad ways in which characters are defined described and distinguished Includes historical morphological molecular behavioral and philosophical perspectives

Gathering Social Network Data jimi adams, 2019-06-03 test **Networked Governance and Transatlantic Relations** Gabriella Paar-Jakli, 2014-04-29 In today s complex and interconnected world scholars of international relations seek to better

understand challenges spurred by intensified global communication and interaction The complex connectedness of modern society and politics compels us to investigate the pattern of interconnections among actors who inhabit social and political spaces Gabriella Pa r J kli s study aims to advance theory and practice by examining the networks used by specialists in North America and Europe to achieve their policy goals in the area of science and technology Her book suggests that to overcome policy problems transnationally three critical factors should be considered First as science and technology policy becomes increasingly critical to resolving global issues it should be regarded as an integral element of the foreign policy process Second as liberal international relations theory argues the increasing role of NGOs must be taken seriously alongside states as vital agents of policy reform Third as transatlantic relations remain center to maintaining the global order they must be reconsidered Paar Jakli assesses the role of digital networks as facilitators of regional cooperation Utilizing various techniques of social network analysis her research indicates an active and structurally discernible network in cyberspace among transatlantic organizations and demonstrates the role of virtual networks as facilitators of cooperative arrangements in transatlantic relations Pa r J kli s original research uses social network analysis to investigate transatlantic cooperation a new approach that will be noteworthy to network and transatlantic scholars as well as policymakers

The Handbook of the Criminology of Terrorism Gary LaFree, Joshua D. Freilich, 2016-11-29 The Handbook of the Criminology of Terrorism features a collection of essays that represent the most recent criminological research relating to the origins and evolution of along with responses to terrorism from a criminological perspective Offers an authoritative overview of the latest criminological research into the causes of and responses to terrorism in today s world Covers broad themes that include terrorism s origins theories methodologies types relationship to other forms of crime terrorism and the criminal justice system ways to counter terrorism and more Features original contributions from a group of international experts in the field Provides unique insights into the field through an exclusive focus on criminological conceptual frameworks and empirical studies that engage terrorism and responses to it

Basic Math for Social Scientists Timothy Hagle, 1995-06-29 Taking an informal approach Hagle presents a review of the basic mathematical concepts that underlie most quantitative analysis in the social sciences After an algebra review featuring sets and combinations Hagle discusses limits and continuity Calculus is presented next with an introduction to differential calculus Multivariate functions partial derivatives and integral calculus are discussed the author concludes with a discussion of matrix algebra Aimed at readers who have taken one or two courses in algebra this volume is packed with helpful definitions equations and examples as well as alternative notations A useful appendix of common math symbol and Greek letters is also included

International Innovation Networks and Knowledge Migration Andreas Pyka, Yeşim Kuştepel, Dominik Hartmann, 2016-07-15 Migration is conceived differently in Europe compared with countries like the US Canada or Australia International Innovation Networks and Knowledge Migration confronts traditional views on migration with modern theories of brain circulation and innovation networks

showing that migration leads to mutual benefits for both the home and host countries This new volume brings together several case studies and empirical in depth analyses which are constructed from the strong migration relationship between Turkey and Germany that has existed for more than 50 years Bringing together over 20 international contributors this book highlights that knowledge migration and cultural diversity can strongly stimulate entrepreneurial activities competence acquisition and economic development of countries and regions The authors highlight the considerable scope for improvement of European migration policies in order to be better prepared to successfully process structural changes stemming from an aging society in Europe and an increasing international division of labour This volume is suitable for those who study industrial economics international economics and European economics It is also of interest to those who want to delve deeper into the Turkish German migration nexus

The Oxford Handbook of Cognitive Archaeology Thomas Wynn, Karenleigh Overmann, Frederick Coolidge, 2024-03-27 The Oxford Handbook of Cognitive Archaeology is a landmark publication showcasing the theories methods and accomplishments of archaeologists who investigate the human mind including its evolutionary development its ideation thoughts and beliefs and its very nature through material forms The volume encompasses the wide spectrum of the discipline showcasing contributions from more than 50 established and emerging scholars from Europe Africa Asia Australia and the Americas Prominent among these are contributions that discuss the epistemological frameworks of both the evolutionary and ideational approaches and the leading theories that ground interpretations Significantly the majority of chapters deliver substantive contributions that analyze specific examples of material culture from the oldest known stone tools to ceramic and rock art traditions of the recent millennium These examples include the gamut of methods and techniques including typology replication studies chaînes opératoires neuroarchaeology ethnographic comparison and the direct historical approach

Handbook on the Economics and Theory of the Firm Michael Dietrich, Jackie Krafft, 2012-01-01 This unique Handbook explores both the economics of the firm and the theory of the firm two areas which are traditionally treated separately in the literature On the one hand the former refers to the structure organization and boundaries of the firm while the latter is devoted to the analysis of behaviours and strategies in particular market contexts the novel concept underpinning this authoritative volume is that these two areas closely interact and that a framework must be articulated in order to illustrate how linkages can be created This interpretative framework is comprehensively developed in the editors introduction and the expert contributors more than fifty academics of renowned authority further elaborate on the linkages in the seven comprehensive sections that follow encompassing background equilibrium and new institutional theories the multinational firm dynamic approaches to the firm modern issues firms strategies and economic policy and the firm Bridging economics and theory of the firm and providing both technical and institutional perspectives on real corporations this path breaking Handbook will prove an invaluable resource for academics researchers and students in the fields of economics heterodox economics business and management

and industrial organization *Anticipating Future Innovation Pathways Through Large Data Analysis* Tugrul U. Daim, Denise Chiavetta, Alan L. Porter, Ozcan Saritas, 2016-07-25 This book aims to identify promising future developmental opportunities and applications for Tech Mining Specifically the enclosed contributions will pursue three converging themes The increasing availability of electronic text data resources relating to Science Technology and Innovation ST that will enrich FIP Featuring cases of novel approaches and applications of Tech Mining and FIP this volume will present frontier advances in ST I text analytics that will be of interest to students researchers practitioners scholars and policy makers in the fields of R D planning technology management science policy and innovation strategy *Social Choice* Paul E Johnson, 1998-06-25 Social Choice is a comprehensive exploration of the key questions concepts terminology methods and results of social choice theory

Understanding Criminal Networks Prof. Gisela Bichler, 2019-09-24 Understanding Criminal Networks is a short methodological primer for those interested in studying illicit deviant covert or criminal networks using social network analysis SNA Accessibly written by Gisela Bichler a leading expert in SNA for dark networks the book is chock full of graphics checklists software tips step by step guidance and straightforward advice Covering all the essentials each chapter highlights three themes the theoretical basis of networked criminology methodological issues and useful analytic tools and producing professional analysis Unlike any other book on the market the book combines conceptual and empirical work with advice on designing networking studies collecting data and analysis Relevant practical theoretical and methodologically innovative Understanding Criminal Networks promises to jumpstart readers understanding of how to cross over from conventional investigations of crime to the study of criminal networks *Tools and Techniques for Social Science Simulation* Ramzi Suleiman, Klaus G. Troitzsch, Nigel Gilbert, 2012-12-06 The use of computer simulations to study social phenomena has grown rapidly during the last few years Many social scientists from the fields of economics sociology psychology and other disciplines now use computer simulations to study a wide range of social phenomena The availability of powerful personal computers the development of multidisciplinary approaches and the use of artificial intelligence models have all contributed to this development The benefits of using computer simulations in the social sciences are obvious This holds true for the use of simulations as tools for theory building and for its implementation as a tool for sensitivity analysis and parameter optimization in application oriented models In both simulation provides powerful tools for the study of complex social systems especially for dynamic and multi agent social systems in which mathematical tractability is often impossible The graphical display of simulation output renders it user friendly to many social scientists that lack sufficient familiarity with the language of mathematics The present volume aims to contribute in four directions 1 To examine theoretical and methodological issues related to the application of simulations in the social sciences By this we wish to promote the objective of designing a unified user friendly simulation toolkit which could be applied to diverse social problems While no claim is made that this objective has been met the theoretical issues treated in Part 1 of this volume are a contribution towards this objective *Open*

Networked "i-Learning" Gianluca Elia, Antonella Poce, 2010-09-11 Open Source Applications Springer Book Series Editor Ernesto Damiani University of Milan Italy <http://sesar.dti.unimi.it/ossbook> A new overall interdisciplinary framework called i learning integrates managerial organization and technology aspects also known as technology enhanced learning Open Networked i Learning Models and Cases of Next Gen Learning begins its investigation with the important changes that have recently occurred within the management technology and society fields Social and cultural aspects of society that influence the dynamics and the styles of the learning processes are presented as well The last section of this edited volume focuses on possible future scenarios of the learning processes by describing the main models processes tools technologies and involved organizations Open Networked i Learning Models and Cases of Next Gen Learning is suitable for advanced undergraduate and graduate level students and professors concentrating on computer science engineering and business management as a secondary text or reference book Professionals and researchers who work in the related industry of technology enhanced learning will find this book useful as well

Working with Network Data James Bagrow, Yong-Yeol Ahn, 2024-05-31 Drawing examples from real world networks this essential book traces the methods behind network analysis and explains how network data is first gathered then processed and interpreted The text will equip you with a toolbox of diverse methods and data modelling approaches allowing you to quickly start making your own calculations on a huge variety of networked systems This book sets you up to succeed addressing the questions of what you need to know and what to do with it when beginning to work with network data The hands on approach adopted throughout means that beginners quickly become capable practitioners guided by a wealth of interesting examples that demonstrate key concepts Exercises using real world data extend and deepen your understanding and develop effective working patterns in network calculations and analysis Suitable for both graduate students and researchers across a range of disciplines this novel text provides a fast track to network data expertise

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