Mathematical Sociology

An Introduction to Fundamentals

Thomas J. Fararo

Mathmatical Sociology An Introduction To Fundamentals

Rachel Sandford

Mathmatical Sociology An Introduction To Fundamentals:

Mathematical sociology Thomas J. Fararo, 1978 The General Sociology of Harrison C. White Reza Azarian, 2005-11-30 Harrison C White is one of American sociology s pre eminent thinkers yet until now his endeavour to develop a general theoretical perspective on the basis of social network analysis has remained largely unexamined This book opens out for the first time White's contribution to those interested generally in his social network approach but daunted by the complexity and mathematical modelling often employed in his published work Special attention is paid to White's model of production markets as an application of his general sociology The book draws on interview material with White himself as well as with several of his past students Introduction to Sociology Frank van Tubergen, 2020-02-25 Comprehensive and engaging this textbook introduces students not only to foundational sociological work but also to insights from contemporary sociological theory and research This combined approach ensures that students become familiar with the core of sociology key concepts theories perspectives methods and findings Students will acquire the ability to think like a sociologist investigate and understand complex social phenomena. This text presents a complete sociological toolkit guiding students in the art of asking good sociological questions devising a sophisticated theory and developing methodologies to observe social phenomena The chapters of this book build cumulatively to equip students with the tools to guickly understand any new sociological topic or contemporary social problem The textbook also applies the sociological toolkit to selected key sociological issues showing how specific sociological topics can be easily investigated and understood using this approach Taking a global and comparative perspective the book covers a rich diversity of sociological topics and social problems such as crime immigration race and ethnicity media education family organizations gender poverty modernization and religion The book presents a range of helpful pedagogical features throughout such as Chapter overview and learning goals summaries at the start of every chapter Thinking like a sociologist boxes encouraging students to reflect critically on learning points Principle boxes summarizing key sociological principles Theory schema boxes presenting sociological theories in a clear understandable manner Stylized facts highlighting key empirical findings and patterns Key concepts and summary sections at the end of every chapter and Companion website providing additional material for every chapter for both instructors and students including PowerPoint lecture notes discussion questions and answers multiple choice questions further reading and a full glossary of terms This clear and accessible text is essential reading for students taking introductory courses in sociology It will also be useful for undergraduate and graduate courses in other social science disciplines such as psychology economics human geography demography communication studies education sciences political science and criminology

Methods of Social Movement Research Bert Klandermans, Suzanne Staggenborg, 2002 Citing the critical importance of empirical work to social movement research the editors of this volume have put together the first systematic overview of the major methods used by social movement theorists Original chapters cover the range of techniques surveys formal models

discourse analysis in depth interviews participant observation case studies network analysis historical methods protest event analysis macro organizational analysis and comparative politics Each chapter includes a methodological discussion examples of studies employing the method an examination of its strengths and weaknesses and practical guidelines for its application

21st Century Sociology: A Reference Handbook Clifton D. Bryant, Dennis L. Peck, 2007 Publisher Description Social Science Encyclopedia Adam Kuper, 2003-12-16 The Social Science Encyclopedia first published in 1985 to acclaim from social scientists librarians and students was thoroughly revised in 1996 when reviewers began to describe it as a classic This third edition has been radically recast Over half the entries are new or have been entirely rewritten and most of the balance have been substantially revised Written by an international team of contributors the Encyclopedia offers a global perspective on the key issues within the social sciences Some 500 entries cover a variety of enduring and newly vital areas of study and research methods Experts review theoretical debates from neo evolutionism and rational choice theory to poststructuralism and address the great questions that cut across the social sciences What is the influence of genes on behaviour What is the nature of consciousness and cognition What are the causes of poverty and wealth What are the roots of conflict wars revolutions and genocidal violence This authoritative reference work is aimed at anyone with a serious interest in contemporary academic thinking about the individual in society Calculus Gudmund R. Iversen, 1996-01-18 Aimed at readers who may be more familiar with statistics than calculus and mathematics this carefully written volume gives an overview of the central ideas in calculus Author Gudmund R Iversen shows examples of how calculus is used to translate many real world phenomena into mathematical functions Beginning with an explanation of the two major parts of calculus differentiation and integration Iversen illustrates how calculus is used in statistics to distinguish between the mean and the median to derive the least squares formulas for regression coefficients to find values of parameters from theoretical distributions and to find a statistical p value when we using one of the continuous test variables like the t variable Social scientists who either never took a calculus course or who want to brush up on their understanding of calculus will find this Methods of Heuristics R. Groner, M. Groner, W. F. Bischof, 2014-07-10 This volume constitutes the edited book a necessity proceedings of an interdisciplinary symposium on Methods of Heuristics which was held at the University of Bern Switzerland from September 15 to 19 1980 In organizing the symposium the editors of the present volume were able to invite specialists from psychology computer science and mathematics From their own perspective they made contributions to the central questions of the conference What are heuristics the methods and rules guiding discovery and problem solving in a variety of different fields How did they develop in individual human beings and in the history of science Is it possible to arrive at a commonly accepted definition of heuristics as the field unifying all these efforts and if yes what are its basic characteristics **Theories of Communication Networks** Peter R. Monge, Noshir Contractor, 2003-03-27 To date most network research contains one or more of five major problems First it tends to be atheoretical ignoring the various social

theories that contain network implications Second it explores single levels of analysis rather than the multiple levels out of which most networks are comprised Third network analysis has employed very little the insights from contemporary complex systems analysis and computer simulations Foruth it typically uses descriptive rather than inferential statistics thus robbing it of the ability to make claims about the larger universe of networks Finally almost all the research is static and cross sectional rather than dynamic Theories of Communication Networks presents solutions to all five problems The authors develop a multitheoretical model that relates different social science theories with different network properties This model is multilevel providing a network decomposition that applies the various social theories to all network levels individuals dyads triples groups and the entire network The book then establishes a model from the perspective of complex adaptive systems and demonstrates how to use Blanche an agent based network computer simulation environment to generate and test network theories and hypotheses It presents recent developments in network statistical analysis the p family which provides a basis for valid multilevel statistical inferences regarding networks Finally it shows how to relate communication networks to other networks thus providing the basis in conjunction with computer simulations to study the emergence of dynamic organizational networks Mathematical Modelling Murray S. Klamkin, 1987-01-01 Designed for classroom use this book contains short self contained mathematical models of problems in the physical mathematical and biological sciences first published in the Classroom Notes section of the SIAM Review from 1975 1985 The problems provide an ideal way to make complex subject matter more accessible to the student through the use of concrete applications Each section has extensive supplementary references provided by the editor from his years of experience with mathematical modelling Methods in Social Network Analysis Linton C. Freeman, 2017-07-28 Since the publication of Herbert Spencer's Principles of Sociology in 1875 the use of social structure as a defining concept has produced a large body of creative speculations insights and intuitions about social life However writers in this tradition do not always provide the sorts of formal definitons and propositions that are the building blocks of modern social research In its broad ranging examination of the kind of data that form the basis for the systematic study of social structure Research Methods in Social Network Analysis marks a significant methodological advance in network studies As used in this volume social structure refers to a bundle of intuitive natural language ideas and concepts about patterning in social relationships among people In contrast social networks is used to refer to a collection of precise analytic and methodological concepts and procedures that facilitate the collection of data and the systematic study of such patterning Accordingly the book s five sections are arranged to address analytical problems in a series of logically ordered stages or processes The major contributors define the fundamental modes by which social structural phenomena are to be represented how boundaries to a social structure are set how the relations of a network are measured in terms of structure and content the ways in which the relational structure of a network affects system actors and how actors within a social network are clustered into cliques or groups The chapters in the last section

build on solutions to problems proposed in the previous sections This highly unified approach to research design combined with a representative diversity of viewpoints makes Research Methods in Social Network Analysis a state of the art volume

The Growth of Social Knowledge Jacek Szmatka, Michael Lovaglia, Kinga Wysienska, 2002-10-30 This timely comprehensive analysis of the latest advances in group processes research shows how cutting edge technologies such as laboratory experiments simulations and complex systems combine with the rigor of cumulative research programs to change the way we see the social world Group processes researchers study society scientifically and have used sociological theory to build scientific cumulative knowledge about the social world Over the last 20 years they have been extremely successful in advancing this knowledge through the reciprocal interplay of theory and experiment The synthesis of such knowledge uniting theory simulation and experiment provides substantive explanations for social phenomena and predictions about events in complex social systems This volume explores aspects of this synthesis from the perspective of group processes research Providing deep analyses of methodological issues related to the synthesis of the theories simulations and experiments of group processes research the authors also offer empirical examples of various studies that have been conducted They investigate the ways in which theoretical research programs coordinate theory and empirical research in sociology to produce scientific progress and how computer simulations have evolved into an important component of theoretical research programs This illustration of the relationships between theory construction and the method of theory verification advances our understanding of the field and may lead to a radical shift in the methodology and substance of modern social science

Computational Approaches to Studying the Co-evolution of Networks and Behavior in Social Dilemmas Rense Corten, 2014-01-29 Computational Approaches to Studying the Co evolution of Networks and Behaviour in Social Dilemmas shows students researchers and professionals how to use computation methods rather than mathematical analysis to answer research questions for an easier more productive method of testing their models Illustrations of general methodology are provided and explore how computer simulation is used to bridge the gap between formal theoretical models and empirical Linear Panel Analysis Ronald C. Kessler, 2014-06-28 Linear Panel Analysis applications Institutions Unbound David L. Brunsma, Keri E. Iyall Smith, Brian K. Gran, 2016-03-02 Institutions like education family medicine culture and law are powerful social structures shaping how we live together As members of society we daily express our adherence to norms and values of institutions as we consciously and unconsciously reject and challenge them Our everyday experiences with institutions not only shape our connections with one another they can reinforce our binding to the status quo as we struggle to produce social change Institutions can help us do human rights Institutions that bridge nation states can offer resources including norms to advance human rights These institutions can serve as touch stones to changing minds and confronting human rights violations Institutions can also prevent us from doing human rights We create institutions but institutions can be difficult to change Institutions can weaken if not outright prevent human rights establishment and implementation To

release human rights from their institutional bindings sociologists must solve riddles of how institutions work and determine social life This book is a step forward in identifying means by which we can loosen human rights from institutional Social Networking Mrutyunjaya Panda, Satchidananda Dehuri, Gi-Nam Wang, 2014-07-08 With the constraints proliferation of social media and on line communities in networked world a large gamut of data has been collected and stored in databases The rate at which such data is stored is growing at a phenomenal rate and pushing the classical methods of data analysis to their limits This book presents an integrated framework of recent empirical and theoretical research on social network analysis based on a wide range of techniques from various disciplines like data mining social sciences mathematics statistics physics network science machine learning with visualization techniques and security The book illustrates the potential of multi disciplinary techniques in various real life problems and intends to motivate researchers in social network analysis to design more effective tools by integrating swarm intelligence and data mining The American Mathematical **Monthly**, 1975 Includes articles as well as notes and other features about mathematics and the profession Structures Barry Wellman, S. D. Berkowitz, 1988-01-29 This study of social structures looks at the network approach It contains non technical articles that contrast structural analysis with other social scientific approaches It deals with individual behaviour and identity and with neighbourhood and community ties It examines the relationships within and between organizations discussing how firms occupy strategically appropriate niches It also explores the impact of the growth of the Internet equating computer networks as social networks connecting people in virtual communities and collaborative work

Emergent Computation Matthew Simon,2005-01-07 Emergent Computation is concerned with recent applications of Mathematical Linguistics or Automata Theory This subject has a primary focus upon Bioinformatics the Genome and arising interest in the Proteome but the closing chapter also examines applications in Biology Medicine Anthropology etc The book is composed of an organized examination of DNA RNA and the assembly of amino acids into proteins Rather than examine these areas from a purely mathematical viewpoint that excludes much of the biochemical reality the author uses scientific papers written mostly by biochemists based upon their laboratory observations Thus while DNA may exist in its double stranded form triple stranded forms are not excluded Similarly while bases exist in Watson Crick complements mismatched bases and abasic pairs are not excluded nor are Hoogsteen bonds Just as there are four bases naturally found in DNA the existence of additional bases is not ignored nor amino acids in addition to the usual complement of 20 Can there be more than 64 possible codons RNA is examined from the point of view of Nussinov plots All information is presented from the point of view of regular context free and context sensitive languages as well as Turing machines and Sequential Machines and their corresponding semi groups Relationships to other subjects of mathematics such as Complex numbers Quaternions Algebraic Topology and Knot Theory are also mentioned An examination is made of Splicing Systems as well as Dominoes Shortcomings illustrating the dangers of mathematical abstractions that ignore biochemistry are pointed out The papers examine the

subjects of interest from the point of view of applying language theory to search for new results but also as biological automatons implementations or machines to do calculations. This book will be of value to those studying Bioinformatics. Biochemistry Computer Science Mathematical Linguistics and Biology as well as Pharmacology with the possible promise of medically active artificial DNA RNA and proteins Laboratory results to demonstrate the usefulness of the topics discussed are demonstrated both in vitro and in vivo

Status Generalization Murray Webster, Martha Foschi, 1988 A Stanford University Press classic

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