

**Wiley Series in Computational
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Behavioral Computational Social Science



Riccardo Boero

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Behavioral Computational Social Science Wiley Series In Computational And Quantitative Social Science

Camelia Florela Voinea



Behavioral Computational Social Science Wiley Series In Computational And Quantitative Social Science:

Behavioral Computational Social Science Riccardo Boero, 2015-07-21 This book is organized in two parts the first part introduces the reader to all the concepts tools and references that are required to start conducting research in behavioral computational social science The methodological reasons for integrating the two approaches are also presented from the individual and separated viewpoints of the two approaches The second part of the book presents all the advanced methodological and technical aspects that are relevant for the proposed integration Several contributions which effectively merge the computational and the behavioral approaches are presented and discussed throughout *Social Systems Engineering* César García-Díaz, Camilo Olaya, 2017-10-13 Uniquely reflects an engineering view to social systems in a wide variety of contexts of application Social Systems Engineering The Design of Complexity brings together a wide variety of application approaches to social systems from an engineering viewpoint The book defines a social system as any complex system formed by human beings Focus is given to the importance of systems intervention design for specific and singular settings the possibilities of engineering thinking and methods the use of computational models in particular contexts and the development of portfolios of solutions Furthermore this book considers both technical human and social perspectives which are crucial to solving complex problems Social Systems Engineering The Design of Complexity provides modelling examples to explore the design aspect of social systems Various applications are explored in a variety of areas such as urban systems health care systems socio economic systems and environmental systems It covers important topics such as organizational design modelling and intervention in socio economic systems participatory and or community based modelling application of systems engineering tools to social problems applications of computational behavioral modeling computational modelling and management of complexity and more Highlights an engineering view to social systems as opposed to a scientific view that stresses the importance of systems intervention design for specific and singular settings Divulges works where the design re design and transformation of social systems constitute the main aim and where joint considerations of both technical and social perspectives are deemed important in solving social problems Features an array of applied cases that illustrate the application of social systems engineering in different domains Social Systems Engineering The Design of Complexity is an excellent text for academics and graduate students in engineering and social science specifically economists political scientists anthropologists and management scientists with an interest in finding systematic ways to intervene and improve social systems *Global Dynamics* Alan G. Wilson, 2016-07-12 A world model economies trade migration security and development aid This book provides the analytical capability to understand and explore the dynamics of globalisation It is anchored in economic input output models of over 200 countries and their relationships through trade migration security and development aid The tools of complexity science are brought to bear and mathematical and computer models are developed both for the elements and for an integrated whole Models are developed at a variety of scales ranging from the global and

international trade through a European model of inter sub regional migration to piracy in the Gulf and the London riots of 2011 The models embrace the changing technology of international shipping the impacts of migration on economic development along with changing patterns of military expenditure and development aid A unique contribution is the level of spatial disaggregation which presents each of 200 countries and their mutual interdependencies along with some finer scale analyses of cities and regions This is the first global model which offers this depth of detail with fully work out models these provide tools for policy making at national European and global scales Global dynamics Presents in depth models of global dynamics Provides a world economic model of 200 countries and their interactions through trade migration security and development aid Provides pointers to the deployment of analytical capability through modelling in policy development Features a variety of models that constitute a formidable toolkit for analysis and policy development Offers a demonstration of the practicalities of complexity science concepts This book is for practitioners and policy analysts as well as those interested in mathematical model building and complexity science as well as advanced undergraduate and postgraduate level students

Algebraic Analysis of Social Networks J. Antonio R. Ostoic, 2021-02-17 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

Advances in Network Clustering and Blockmodeling Patrick Doreian, Vladimir Batagelj, Anuska Ferligoj, 2020-02-03 Provides an overview of the developments and advances in the field of network clustering and blockmodeling over the last 10 years This book offers an integrated treatment of network clustering and blockmodeling covering all of the newest approaches and methods that have been developed over the last decade Presented in a comprehensive manner it offers the foundations for understanding network structures and processes and features a wide variety of new techniques addressing issues that occur during the partitioning of networks across multiple disciplines such as community detection blockmodeling of valued networks role assignment and stochastic blockmodeling Written by a team of international experts in the field Advances in Network Clustering and Blockmodeling offers a plethora of diverse perspectives covering topics such as bibliometric analyses of the network clustering literature clustering approaches to networks label propagation for clustering and treating missing network data before partitioning It also examines the partitioning of signed

networks multimode networks and linked networks A chapter on structured networks and coarsegrained descriptions is presented along with another on scientific coauthorship networks The book finishes with a section covering conclusions and directions for future work In addition the editors provide numerous tables figures case studies examples datasets and more Offers a clear and insightful look at the state of the art in network clustering and blockmodeling Provides an excellent mix of mathematical rigor and practical application in a comprehensive manner Presents a suite of new methods procedures algorithms for partitioning networks as well as new techniques for visualizing matrix arrays Features numerous examples throughout enabling readers to gain a better understanding of research methods and to conduct their own research effectively Written by leading contributors in the field of spatial networks analysis Advances in Network Clustering and Blockmodeling is an ideal book for graduate and undergraduate students taking courses on network analysis or working with networks using real data It will also benefit researchers and practitioners interested in network analysis

Approaches to Geo-mathematical Modelling Alan G. Wilson, 2016-09-26 Geo mathematical modelling models from complexity science Sir Alan Wilson Centre for Advanced Spatial Analysis University College London Mathematical and computer models for a complexity science tool kit Geographical systems are characterised by locations activities at locations interactions between them and the infrastructures that carry these activities and flows They can be described at a great variety of scales from individuals and organisations to countries Our understanding often partial of these entities and in many cases this understanding is represented in theories and associated mathematical models In this book the main examples are models that represent elements of the global system covering such topics as trade migration security and development aid together with examples at finer scales This provides an effective toolkit that can not only be applied to global systems but more widely in the modelling of complex systems All complex systems involve nonlinearities involving path dependence and the possibility of phase changes and this makes the mathematical aspects particularly interesting It is through these mechanisms that new structures can be seen to emerge and hence the current notion of emergent behaviour The range of models demonstrated include account based models and biproportional fitting structural dynamics space time statistical analysis real time response models Lotka Volterra models representing war agent based models epidemiology and reaction diffusion approaches game theory network models and finally integrated models Geo mathematical modelling Presents mathematical models with spatial dimensions Provides representations of path dependence and phase changes Illustrates complexity science using models of trade migration security and development aid Demonstrates how generic models from the complexity science tool kit can each be applied in a variety of situations This book is for practitioners and researchers in applied mathematics geography economics and interdisciplinary fields such as regional science and complexity science It can also be used as the basis of a modelling course for postgraduate students

Agent-based Modeling of Tax Evasion Sascha Hokamp, Laszlo Gulyas, Matthew Koehler, Sanith Wijesinghe, 2018-02-12 The only single source guide to understanding using

adapting and designing state of the art agent based modelling of tax evasion A computational method for simulating the behavior of individuals or groups and their effects on an entire system agent based modeling has proven itself to be a powerful new tool for detecting tax fraud While interdisciplinary groups and individuals working in the tax domain have published numerous articles in diverse peer reviewed journals and have presented their findings at international conferences until Agent based Modelling of Tax Evasion there was no authoritative single source guide to state of the art agent based tax evasion modeling techniques and technologies Featuring contributions from distinguished experts in the field from around the globe Agent Based Modelling of Tax Evasion provides in depth coverage of an array of field tested agent based tax evasion models Models are presented in a unified format so as to enable readers to systematically work their way through the various modeling alternatives available to them Three main components of each agent based model are explored in accordance with the Overview Design Concepts and Details ODD protocol each section of which contains several sub elements that help to illustrate the model clearly and that assist readers in replicating the modeling results described Presents models in a unified and structured manner to provide a point of reference for readers interested in agent based modelling of tax evasion Explores the theoretical aspects and diversity of agent based modeling through the example of tax evasion Provides an overview of the characteristics of more than thirty agent based tax evasion frameworks Functions as a solid foundation for lectures and seminars on agent based modelling of tax evasion The only comprehensive treatment of agent based tax evasion models and their applications this book is an indispensable working resource for practitioners and tax evasion modelers both in the agent based computational domain and using other methodologies It is also an excellent pedagogical resource for teaching tax evasion modeling and or agent based modeling generally

Political Attitudes

Camelia Florela Voinea, 2016-06-13 Political Science has traditionally employed empirical research and analytical resources to understand explain and predict political phenomena One of the long standing criticisms against empirical modeling targets the static perspective provided by the model invariant paradigm In political science research this issue has a particular relevance since political phenomena prove sophisticated degrees of context dependency whose complexity could be hardly captured by traditional approaches To cope with the complexity challenge a new modeling paradigm was needed This book is concerned with this challenge Moreover the book aims to reveal the power of computational modeling of political attitudes to reinforce the political methodology in facing two fundamental challenges political culture modeling and polity modeling The book argues that an artificial polity model as a powerful research instrument could hardly be effective without the political attitude and by extension the political culture computational and simulation modeling theory experiments and practice This book Summarizes the state of the art in computational modeling of political attitudes with illustrations and examples featured throughout Explores the different approaches to computational modeling and how the complexity requirements of political science should determine the direction of research and evaluation methods Addresses the newly emerging discipline of

computational political science Discusses modeling paradigms agent based modeling and simulation and complexity based modeling Discusses model classes in the fundamental areas of voting behavior and decision making collective action ideology and partisanship emergence of social uprisings and civil conflict international relations allocation of public resources polity and institutional function operation development and reform political attitude formation and change in democratic societies This book is ideal for students who need a conceptual and operational description of the political attitude computational modeling phases goals and outcomes in order to understand how political attitudes could be computationally modeled and simulated Researchers Governmental and international policy experts will also benefit from this book **Computational**

Semiotics Jean-Guy Meunier, 2021-08-12 Can semiotics and computers be compatible Can computation advance semiotics by enhancing the scientific basis of the theory of signs Coupling semiotics a philosophical and phenomenological tradition concerned with theories of signs with computation a formal discipline may seem controversial and paradoxical Computational Semiotics tackles these controversies head on and attempts to bridge this gap Showing how semiotics can build the same type of conceptual formal and computational models as other scientific projects this book opens up a rich domain of inquiry toward the formal understanding of semiotic artifacts and processes Examining how pairing semiotics with computation can bring more methodological rigor and logical consistency to the epistemic quest for the forms and functions of meaning without compromising the important interpretive dynamics of semiotics this book offers a new cutting edge model driven theory to the field Social-Behavioral Modeling for Complex Systems Paul K. Davis, Angela O'Mahony, Jonathan

Pfautz, 2019-04-09 This volume describes frontiers in social behavioral modeling for contexts as diverse as national security health and on line social gaming Recent scientific and technological advances have created exciting opportunities for such improvements However the book also identifies crucial scientific ethical and cultural challenges to be met if social behavioral modeling is to achieve its potential Doing so will require new methods data sources and technology The volume discusses these including those needed to achieve and maintain high standards of ethics and privacy The result should be a new generation of modeling that will advance science and separately aid decision making on major social and security related subjects despite the myriad uncertainties and complexities of social phenomena Intended to be relatively comprehensive in scope the volume balances theory driven data driven and hybrid approaches The latter may be rapidly iterative as when artificial intelligence methods are coupled with theory driven insights to build models that are sound comprehensible and usable in new situations With the intent of being a milestone document that sketches a research agenda for the next decade the volume draws on the wisdom ideas and suggestions of many noted researchers who draw in turn from anthropology communications complexity science computer science defense planning economics engineering health systems medicine neuroscience physics political science psychology public policy and sociology In brief the volume discusses Cutting edge challenges and opportunities in modeling for social and behavioral science Special requirements for achieving high standards

of privacy and ethics New approaches for developing theory while exploiting both empirical and computational data Issues of reproducibility communication explanation and validation Special requirements for models intended to inform decision making about complex social systems

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