Computational Social Science

Discovery and Prediction



Edited by R. Michael Alvarez

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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 Social Psychology Robin R. Vallacher, Stephen J. Read, Andrzej Nowak, 2017-05-25 Computational Social Psychology showcases a new approach to social psychology that enables theorists and researchers to specify social psychological processes in terms of formal rules that can be implemented and tested using the power of high speed computing technology and sophisticated software This approach allows for previously infeasible investigations of the multi dimensional nature of human experience as it unfolds in accordance with different temporal patterns on different timescales In effect the computational approach represents a rediscovery of the themes and ambitions that launched the field over a century ago The book brings together social psychologists with varying topical interests who are taking the lead in this redirection of the field Many present formal models that are implemented in computer simulations to test basic assumptions and investigate the emergence of higher order properties others develop models to fit the real time evolution of people s inner states overt behavior and social interactions Collectively the contributions illustrate how the methods and tools of the computational approach can investigate and transform the diverse landscape of social psychology

Handbook of Computational Social Science for Policy Eleonora Bertoni, Matteo Fontana, Lorenzo Gabrielli, Serena Signorelli, Michele Vespe, 2023-01-23 This open access handbook describes foundational issues methodological approaches and examples on how to analyse and model data using Computational Social Science CSS for policy support Up to now CSS studies have mostly developed on a small proof of concept scale that prevented from unleashing its potential to provide systematic impact to the policy cycle as well as from improving the understanding of societal problems to the definition assessment evaluation and monitoring of policies The aim of this handbook is to fill this gap by exploring ways to analyse and model data for policy support and to advocate the adoption of CSS solutions for policy by raising awareness of existing implementations of CSS in policy relevant fields To this end the book explores applications of computational methods and approaches like big data machine learning statistical learning sentiment analysis text mining systems modelling and network analysis to different problems in the social sciences The book is structured into three Parts the first chapters on foundational

issues open with an exposition and description of key policymaking areas where CSS can provide insights and information In detail the chapters cover public policy governance data justice and other ethical issues Part two consists of chapters on methodological aspects dealing with issues such as the modelling of complexity natural language processing validity and lack of data and innovation in official statistics Finally Part three describes the application of computational methods challenges and opportunities in various social science areas including economics sociology demography migration climate change epidemiology geography and disaster management The target audience of the book spans from the scientific community engaged in CSS research to policymakers interested in evidence informed policy interventions but also includes private companies holdingdata that can be used to study social sciences and are interested in achieving a policy impact and Modeling of Complex Data in Behavioral and Social Sciences Donatella Vicari, Akinori Okada, Giancarlo Ragozini, Claus Weihs, 2014-07-05 This volume presents theoretical developments applications and computational methods for the analysis and modeling in behavioral and social sciences where data are usually complex to explore and investigate The challenging proposals provide a connection between statistical methodology and the social domain with particular attention to computational issues in order to effectively address complicated data analysis problems. The papers in this volume stem from contributions initially presented at the joint international meeting JCS CLADAG held in Anacapri Italy where the Japanese Classification Society and the Classification and Data Analysis Group of the Italian Statistical Society had a stimulating scientific discussion and exchange EBOOK: Social Psychology David Myers, Jackie Abell, Fabio Sani, 2014-03-16 Social psychology is one of the most intriguing and captivating areas of psychology as it has a profound influence on our everyday lives from our shopping habits to our interactions at a party Social psychology seeks to answer questions that we think and talk about with each other every day questions such as Why do some people behave differently when on their own to when they re with a group What leads individuals sometimes to hurt and sometimes to help one another Why are we attracted to certain types of people How do some persuade others to do what they want The new edition of Social Psychology has been revised to introduce a more flexible structure for the teaching and studying of social psychology and includes up to date international research in the area There is an emphasis throughout on the critical evaluation of published research in order to encourage critical thinking about the various topics Applied examples across the chapters help to highlight the relevance and hence the impact that the theories and methods of this fascinating subject have upon the social world Key Features Include Research Close Up Following a brand new style this feature matches the layout used in real research papers providing an accessible introduction to journal articles and the research methods used by social psychologists Focus On Fully revised from the previous edition these boxes now look at opposing viewpoints controversial research or alternative approaches to topics within social psychology offering a more critical outlook on topics and prompting the questioning of the validity of published research Recommended Readings New to this edition recommended further readings of both classic and

contemporary literature have been added to each chapter providing a springboard for further consideration of the topic Connect Psychology is McGraw Hill's digital learning and teaching environment Students You get easy online access to homework tests and guizzes designed by your instructor You get immediate feedback on how you re doing making it the perfect platform to test your knowledge Lecturers It gives you the power to create auto graded assignments tests and quizzes online The detailed visual reporting allows you to easily monitor your students progress In addition you can still access key support materials for your teaching including a testbank seminar materials and lecture support Visit http connect mcgraw hill com for more details Approximation Theory and Analytic Inequalities Themistocles M. Rassias, 2021-07-21 This contributed volume focuses on various important areas of mathematics in which approximation methods play an essential role It features cutting edge research on a wide spectrum of analytic inequalities with emphasis on differential and integral inequalities in the spirit of functional analysis operator theory nonlinear analysis variational calculus featuring a plethora of applications making this work a valuable resource The reader will be exposed to convexity theory polynomial inequalities extremal problems prediction theory fixed point theory for operators PDEs fractional integral inequalities multidimensional numerical integration Gauss Jacobi and Hermite Hadamard type inequalities Hilbert type inequalities and Ulam's stability of functional equations Contributions have been written by eminent researchers providing up to date information and several results which may be useful to a wide readership including graduate students and researchers working in mathematics physics economics operational research and their interconnections **Coordination and Cooperation in Complex** Adaptive Systems: Theory and Application Xiaojie Chen, Tatsuya Sasaki, Isamu Okada, 2019-07-31 During the past decade plenty of studies have been carried out in the literature to address the coordination and cooperation problems in complex adaptive systems and have continued to grow This Research Topic eBook publishes 14 papers by 39 authors and most of these published papers present current research illustrating the depth and breadth of ongoing work on the coordination and cooperation problems in complex adaptive systems It thus provides a timely discussion for researchers on the hotspots and challenges of the study on coordination and cooperation in theoretical models and applied systems 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 Health Surveillance - E-Book Scott J.N. McNabb, J Mark Conde, Lisa Ferland, Ziad Memish, Stacy Okutani, Meeyoung Park, Affan T. Shaikh, Vivek Singh, 2016-05-02 Public Health Surveillance PHS is of primary importance in this era of emerging health threats like Ebola MERS CoV influenza natural and man made disasters and non communicable diseases Transforming Public Health Surveillance is a forward looking topical and up to date overview of the issues and solutions facing PHS It describes the realities of the gaps and impediments to efficient and effective PHS while presenting a vision for its possibilities and promises in the 21st century The book gives a roadmap to the goal of public health information being available when it is needed and where it is needed Led by Professor Scott McNabb a leader in the field an international team of the top notch public health experts from academia government and non governmental organizations provides the most complete and current update on this core area of public health practice in a decade in 32 chapters. This includes the key roles PHS plays in achieving the global health security agenda and health equity The authors provide a global perspective for students and professionals in public health Seven scenarios lay out an aid to understand the context for the lessons of the book and a comprehensive glossary questions bullet points and learning objectives make this book an excellent tool in the classroom Computing Education Research Amey Karkare, Prajish Prasad, Arun Raman, 2025-03-12 This book constitutes the refereed proceedings of the 17th Annual ACM India Compute Conference on COMPUTE 2024 held in Gandhinagar India during December 5 7 2024 The 12 full papers and 3 short papers included in this book were carefully reviewed and selected from 35 submissions They were organized in topical sections as follows India specific Computing Education Research Issues Assessment and Evaluation Interactive Tools Visualizations and Learning Analytics and Beyond CS1 Computing Education Computational Nuclear Engineering and Radiological Science Using Python Ryan Research in Upper Level Courses McClarren, 2017-10-19 Computational Nuclear Engineering and Radiological Science Using Python provides the necessary knowledge users need to embed more modern computing techniques into current practices while also helping practitioners replace Fortran based implementations with higher level languages The book is especially unique in the market with its implementation of Python into nuclear engineering methods seeking to do so by first teaching the basics of Python then going through different techniques to solve systems of equations and finally applying that knowledge to solve problems specific to nuclear engineering Along with examples of code and end of chapter problems the book is an asset to novice programmers in nuclear engineering and radiological sciences teaching them how to analyze complex systems using modern computational

techniques For decades the paradigm in engineering education in particular nuclear engineering has been to teach Fortran along with numerical methods for solving engineering problems This has been slowly changing as new codes have been written utilizing modern languages such as Python thus resulting in a greater need for the development of more modern computational skills and techniques in nuclear engineering Offers numerical methods as a tool to solve specific problems in nuclear engineering Provides examples on how to simulate different problems and produce graphs using Python Supplies accompanying codes and data on a companion website along with solutions to end of chapter problems Deep Learning Models for Healthcare Data Processing Ajay Kumar, Deepak Dembla, Seema Tinker, Surbhi Bhatia Khan, 2025-06-30 In recent years deep learning has shown great potential in transforming various fields including healthcare With the abundance of healthcare data being generated every day there is a pressing need to develop efficient algorithms that can process and analyze this data to improve patient care and treatment outcomes Handbook of Deep Learning Models for Healthcare Data Processing Disease Prediction Analysis and Applications covers a wide range of deep learning models techniques and applications in healthcare data processing analysis and disease prediction providing a comprehensive overview of the field It focuses on the practical application of deep learning models in healthcare and offers step by step instructions for building and deploying models and using real world examples The handbook discusses the potential future applications of deep learning models in healthcare such as precision medicine personalized treatment and clinical decision support It also addresses the ethical considerations associated with the use of deep learning models in healthcare such as privacy security and bias It provides technical details on deep learning models including their architecture training methods and optimization techniques making it useful for data scientists and researchers Written to be a comprehensive guide for healthcare professionals researchers and data analysts this handbook is an essential need for those who are interested in using deep learning models to analyze and process healthcare data It is also suitable for those who have a basic understanding of machine learning and want to learn more about the latest advancements in deep learning in healthcare

Intelligent Data Analytics for Terror Threat Prediction Subhendu Kumar Pani, Sanjay Kumar Singh, Lalit Garg, Ram Bilas Pachori, Xiaobo Zhang, 2020-12-31 Intelligent data analytics for terror threat prediction is an emerging field of research at the intersection of information science and computer science bringing with it a new era of tremendous opportunities and challenges due to plenty of easily available criminal data for further analysis This book provides innovative insights that will help obtain interventions to undertake emerging dynamic scenarios of criminal activities Furthermore it presents emerging issues challenges and management strategies in public safety and crime control development across various domains The book will play a vital role in improvising human life to a great extent Researchers and practitioners working in the fields of data mining machine learning and artificial intelligence will greatly benefit from this book which will be a good addition to the state of the art approaches collected for intelligent data analytics It will also be very beneficial for those who are new to

the field and need to quickly become acquainted with the best performing methods With this book they will be able to compare different approaches and carry forward their research in the most important areas of this field which has a direct impact on the betterment of human life by maintaining the security of our society No other book is currently on the market which provides such a good collection of state of the art methods for intelligent data analytics based models for terror threat prediction as intelligent data analytics is a newly emerging field and research in data mining and machine learning is still in the early stage of development **Rough Set Theory: A True Landmark in Data Analysis** Ajith Abraham,Rafael Falcón,Rafael Bello,2009-02-26 Part 1 of this book deals with theoretical contributions of rough set theory and parts 2 and 3 focus on several real world data mining applications The book thoroughly explores recent results in rough set research

Advances in Computer Science and Ubiquitous Computing James J. Park, Simon James Fong, Yi Pan, Yunsick Sung, 2021-01-04 This book presents the combined proceedings of the 11th International Conference on Computer Science and its Applications CSA 2019 and the 14th KIPS International Conference on Ubiquitous Information Technologies and Applications CUTE 2019 both held in Macau China December 18 20 2019 The aim of these two meetings was to promote discussion and interaction among academics researchers and professionals in the field of ubiquitous computing technologies These proceedings reflect the state of the art in the development of computational methods involving theory algorithms numerical simulation error and uncertainty analysis and novel applications of new processing techniques in engineering science and other disciplines related to ubiquitous computing **EBOOK: Econometrics with Online Learning Centre** CAMERON, 2005-02-16 EBOOK Econometrics with Online Learning Centre **Advances in Computing and Data** Sciences Mayank Singh, P.K. Gupta, Vipin Tyagi, Jan Flusser, Tuncer Ören, Rekha Kashyap, 2019-07-18 This two volume set CCIS 1045 and CCIS 1046 constitutes the refereed proceedings of the Third International Conference on Advances in Computing and Data Sciences ICACDS 2019 held in Ghaziabad India in April 2019 The 112 full papers were carefully reviewed and selected from 621 submissions The papers are centered around topics like advanced computing data sciences distributed systems organizing principles development frameworks and environments software verification and validation computational complexity and cryptography machine learning theory database theory probabilistic representations

EBOOK: Psychology 5e HOLT,2023-02-09 The fifth edition of Psychology The Science of Mind and Behaviour continues to build on its strong biopsychosocial approach and balancing of classical and contemporary theory The celebrated pedagogical design has been reinforced with additional pedagogical features and real world issues to offer an exciting and engaging introduction to the study of psychology The fifth edition has been fully updated to reflect new developments in the field and the scientific approach brings together international research and practical application to encourage critical thinking about psychology and its impact on our societies and daily lives Key features Brand New The Bigger Picture takes a step back and reflects on how a subject can be interpreted from different angles Replacing the Levels of Analysis feature the Bigger Picture

explores not only the biological psychological and environmental levels but also cultural and developmental aspects as well Brand New Learning Goals and Review Questions encourage students to consider the core learnings of each chapter and critically assess their real world implications New and Updated Psychology at Work interviews from Psychologists in the field are now included in every chapter They provide a glimpse into their day to day work and the career path they have taken since completing a psychology degree Research Close Ups reflect new research and literature as well as updated critical thinking questions to encourage analysis and evaluation of the findings Current issues and hot topics such as Covid 19 fake news workplace psychology social media prosociality and critical perspectives of positive psychology prompt debates on the questions facing psychologists today Nigel Holt is Head of Department of Psychology at Aberystwyth University Wales Andy Bremner is Professor of Developmental Psychology and Head of Education at the University of Birmingham UK Michael Vliek is an affiliate of the University of Amsterdam The Netherlands and lectures at the University of Leiden The Netherlands Ed Sutherland is an Associate Professor in Psychology and Director of Learning and Teaching at the University of Leeds UK Michael W Passer is an Associate Teaching Professor at the University of Washington USA Ronald E Smith is Professor Emeritus of Psychology at the University of Washington USA **Spatial Data Analysis** Robert P. Haining, 2003-04-17 Spatial Data Analysis Theory and Practice first published in 2003 provides a broad ranging treatment of the field of spatial data analysis It begins with an overview of spatial data analysis and the importance of location place context and space in scientific and policy related research Covering fundamental problems concerning how attributes in geographical space are represented to the latest methods of exploratory spatial data analysis and spatial modeling it is designed to take the reader through the key areas that underpin the analysis of spatial data providing a platform from which to view and critically appreciate many of the key areas of the field Parts of the text are accessible to undergraduate and master s level students but it also contains sufficient challenging material that it will be of interest to geographers social and economic scientists environmental scientists and statisticians whose research takes them into the area of spatial analysis Advanced Social Psychology Eli J. Finkel, Roy F. Baumeister, 2019-03-15 Social psychology uses clever even ingenious research methods to explore the most essential questions of the human psyche Why do we help some people and harm others Why do we pay so much more attention to high powered people than they pay to us If humans evolved from great apes why are human selves so much more elaborate How does our attachment to our parents when we are infants influence the success or failure of our romantic relationships when we are adults Can behaving morally license us to behave immorally shortly afterward How do social relationships make us more versus less prone toward physical illness This volume an update to the original 2010 edition provides a graduate level introduction to social psychology The target audience consists of first year graduate students MA or PhD in social psychology and related disciplines marketing organizational behavior etc although it is also appropriate for upper level undergraduate courses The authors are world renowned leaders on their topic and they have

written state of the art overviews of the discipline s major research domains The chapters are not only scientifically rigorous but also accessible and engaging They convey the joy excitement and promise of scientific investigations into human sociality

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