Identification Problems in the Social Sciences

Charles F. Manski

Identification Problems In The Social Sciences

William Outhwaite,Stephen Turner

Identification Problems In The Social Sciences:

    <u>Identification Problems in the Social Sciences</u> Charles F. Manski,1995 The author draws on examples from a range of disciplines to provide social and behavioural scientists with a toolkit for finding bounds when predicting behaviours based upon nonexperimental and experimental data **Identification Problems in the Social Sciences** Charles F. Manski,1999-03-15 This book provides a language and tools for finding bounds on predictions social and behavioral scientists can logically make from nonexperimental and experimental data Manski draws on criminology demography epidemiology social psychology sociology and economics to illustrate this language and to demonstrate the usefulness of the tools

    Partial Identification of Probability Distributions Charles F. Manski,2006-04-29 Sample data alone never suffice to draw conclusions about populations Inference always requires assumptions about the population and sampling process Statistical theory has revealed much about how strength of assumptions affects the precision of point estimates but has had much less to say about how it affects the identification of population parameters Indeed it has been commonplace to think of identification as a binary event a parameter is either identified or not and to view point identification as a precondition for inference Yet there is enormous scope for fruitful inference using data and assumptions that partially identify population parameters This book explains why and shows how The book presents in a rigorous and thorough manner the main elements of Charles Manski s research on partial identification of probability distributions One focus is prediction with missing outcome or covariate data Another is decomposition of finite mixtures with application to the analysis of contaminated sampling and ecological inference A third major focus is the analysis of treatment response Whatever the particular subject under study the presentation follows a common path The author first specifies the sampling process generating the available data and asks what may be learned about population parameters using the empirical evidence alone He then ask how the typically setvalued identification regions for these parameters shrink if various assumptions are imposed The approach to inference that runs throughout the book is deliberately conservative and thoroughly nonparametric **The Oxford Handbook of Philosophy of Social Science** Harold Kincaid,2012-08-23 The philosophy of the social sciences considers the underlying explanatory powers of the social or human sciences such as history economics anthropology politics and sociology The type of questions covered includes the methodological the nature of observations laws theories and explanations to the ontological whether or not these sciences can explain human nature in a way consistent with common sense beliefs This Handbook is a major comprehensive look at the key ideas in the field is guided by several principles The first is that the philosophy of social science should be closely connected to and informed by developments in the sciences themselves The second is that the volume should appeal to practicing social scientists as well as philosophers with the contributors being both drawn from both ranks and speaking to ongoing controversial issues in the field Finally the volume promotes connections across the social sciences with greater internal discussion and interaction across disciplinary boundaries

Identification for Prediction and Decision Charles F. Manski,2009-06-30 This book is a full scale exposition of Charles Manski s new methodology for analyzing empirical questions in the social sciences He recommends that researchers first ask what can be learned from data alone and then ask what can be learned when data are combined with credible weak assumptions Inferences predicated on weak assumptions he argues can achieve wide consensus while ones that require strong assumptions almost inevitably are subject to sharp disagreements Building on the foundation laid in the author s Identification Problems in the Social Sciences Harvard 1995 the book s fifteen chapters are organized in three parts Part I studies prediction with missing or otherwise incomplete data Part II concerns the analysis of treatment response which aims to predict outcomes when alternative treatment rules are applied to a population Part III studies prediction of choice behavior Each chapter juxtaposes developments of methodology with empirical or numerical illustrations The book employs a simple notation and mathematical apparatus using only basic elements of probability theory **Social Science Methodology** John Gerring,2011-12-15 John Gerring s exceptional textbook has been thoroughly revised in this second edition It offers a one volume introduction to social science methodology relevant to the disciplines of anthropology economics history political science psychology and sociology This new edition has been extensively developed with the introduction of new material and a thorough treatment of essential elements such as conceptualization measurement causality and research design It is written for students long time practitioners and methodologists and covers both qualitative and quantitative methods It synthesizes the vast and diverse field of methodology in a way that is clear concise and comprehensive While offering a handy overview of the subject the book is also an argument about how we should conceptualize methodological problems Thinking about methodology through this lens provides a new framework for understanding work in the social sciences The SAGE Handbook of Social Science Methodology William Outhwaite,Stephen Turner,2007-10-18 An excellent guidebook through different approaches to social science measurement including the all important route maps that show us how to get there Roger Jowell City University In this wide ranging collection of chapters written by acknowledged experts in their fields Outhwaite and Turner have brought together material in one volume which will provide an extremely important platform for consideration of the full range of contemporary analytical and methodological issues Charles Crothers Auckland University of Technology This is a jewel among methods Handbooks bringing together a formidable collection of international contributors to comment on every aspect of the various central issues complications and controversies in the core methodological traditions It is designed to meet the needs of those disciplinary and nondisciplinary problem oriented social inquirers for a comprehensive overview of the methodological literature The text is divided into 7 sections Overviews of methodological approaches in the social sciences Cases comparisons and theory Quantification and experiment Rationality complexity and collectivity Interpretation critique and postmodernity Discourse construction Engagement Edited by two leading figures in the field the Handbook is a landmark

work in the field of research methods More than just a cookbook that teaches readers how to master techniques it will give social scientists in all disciplines an appreciation for the full range of methodological debates today from the quantitative to the qualitative giving them deeper and sharpen insights into their own research questions It will generate debate solutions and a series of questions for researchers to exploit and develop in their research and teaching **Finding Your Social Science Project** John Gerring,Jason Seawright,2022-10-13 A practical guide to finding your research topic applicable to all fields of social science *Statistics in the Social Sciences* Stanislav Kolenikov,Lori Thombs,Douglas Steinley,2010-02-22 A one of a kind compilation of modern statistical methods designed to support and advance research across the social sciences Statistics in the Social Sciences Current Methodological Developments presents new and exciting statistical methodologies to help advance research and data analysis across the many disciplines in the social sciences Quantitative methods in various subfields from psychology to economics are under demand for constant development and refinement This volume features invited overview papers as well as original research presented at the Sixth Annual Winemiller Conference Methodological Developments of Statistics in the Social Sciences an international meeting that focused on fostering collaboration among mathematical statisticians and social science researchers The book provides an accessible and insightful look at modern approaches to identifying and describing current effective methodologies that ultimately add value to various fields of social science research With contributions from leading international experts on the topic the book features in depth coverage of modern quantitative social sciences topics including Correlation Structures Structural Equation Models and Recent Extensions Order Constrained Proximity Matrix Representations Multi objective and Multi dimensional Scaling Differences in Bayesian and Non Bayesian Inference Bootstrap Test of Shape Invariance across Distributions Statistical Software for the Social Sciences Statistics in the Social Sciences Current Methodological Developments is an excellent supplement for graduate courses on social science statistics in both statistics departments and quantitative social sciences programs It is also a valuable reference for researchers and practitioners in the fields of psychology sociology economics and market research **Social Choice with Partial Knowledge of Treatment Response** Charles F. Manski,2005-10-30 This book addresses key aspects of this broad question exploring and partially resolving pervasive problems of identification and statistical inference that arise when studying treatment response and making treatment choices Charles Manski addresses the treatment choice problem directly using Abraham Wald s statistical decision theory taking into account the ambiguity that arises from identification problems under weak but justifiable assumptions BOOK JACKET **Counterfactuals and Causal Inference** Stephen L. Morgan,Christopher Winship,2007-07-30 Did mandatory busing programs in the 1970s increase the school achievement of disadvantaged minority youth Does obtaining a college degree increase an individual s labor market earnings Did the use of the butterfly ballot in some Florida counties in the 2000 presidential election cost Al Gore votes If so was the number of miscast votes sufficiently large to have altered the election outcome At their core these

types of questions are simple cause and effect questions Simple cause and effect questions are the motivation for much empirical work in the social sciences This book presents a model and set of methods for causal effect estimation that social scientists can use to address causal questions such as these The essential features of the counterfactual model of causality for observational data analysis are presented with examples from sociology political science and economics **Handbook of Item Response Theory** Wim J. van der Linden,2018-02-19 Drawing on the work of 75 internationally acclaimed experts in the field Handbook of Item Response Theory Three Volume Set presents all major item response models classical and modern statistical tools used in item response theory IRT and major areas of applications of IRT in educational and psychological testing medical diagnosis of patient reported outcomes and marketing research It also covers CRAN packages WinBUGS Bilog MG Multilog Parscale IRTPRO Mplus GLLAMM Latent Gold and numerous other software tools A full update of editor Wim J van der Linden and Ronald K Hambleton s classic Handbook of Modern Item Response Theory this handbook has been expanded from 28 chapters to 85 chapters in three volumes The three volumes are thoroughly edited and cross referenced with uniform notation format and pedagogical principles across all chapters Each chapter is self contained and deals with the latest developments in IRT **Handbook of Item Response Theory, Volume Two** Wim J. van der Linden,2016-02-22 Drawing on the work of internationally acclaimed experts in the field Handbook of Item Response Theory Volume Two Statistical Tools presents classical and modern statistical tools used in item response theory IRT While IRT heavily depends on the use of statistical tools for handling its models and applications systematic introductions and reviews that emphasize their relevance to IRT are hardly found in the statistical literature This second volume in a three volume set fills this void Volume Two covers common probability distributions the issue of models with both intentional and nuisance parameters the use of information criteria methods for dealing with missing data and model identification issues It also addresses recent developments in parameter estimation and model fit and comparison such as Bayesian approaches specifically Markov chain Monte Carlo MCMC methods *Identification and Inference for Econometric Models* Donald W. K. Andrews,James H. Stock,Thomas J. Rothenberg,2005-06-17 This 2005 collection pushed forward the research frontier in four areas of theoretical econometrics *The SAGE Encyclopedia of Social Science Research Methods* Michael Lewis-Beck,Alan E Bryman,Tim Futing Liao,2004 This defining work will be valuable to readers and researchers in social sciences and humanities at all academic levels As a teaching resource it will be useful to instructors and students alike and will become a standard reference source Essential for general and academic collections CHOICEAppreciative users of this volume will be students faculty and researchers in academic special and large public libraries for whom it is recommended LIBRARY JOURNALSAGE Reference is proud to announce The SAGE Encyclopedia of Social Science Research Methods a three volume resource that is a first of its kind developed by the leading publisher of social science research methods books and journals This unique multi volume reference set offers readers an all encompassing education in the ways of social

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of the Future Mariam Ali S A Al-Maadeed,Abdelaziz Bouras,Mohammed Al-Salem,Nathalie Younan,2023-01-17 The Sustainable University of the Future discusses the rapid changes taking place within institutions of higher education changes that have pushed universities to reconsider their traditional policies and plans The book which has its origins in the Qatar University Annual Research Forum and Exhibition QUARFE event University of the Future examines the many ways universities are trying to keep pace with this transformation despite regional and international challenges The book looks at the role of universities in meeting the United Nation s Sustainable Development Goals SDGs the impact of Industry 4 0 the social aspects of University 4 0 and the future of research based universities The need to adopt modern programs and tools is stressed and ways to anticipate and plan for future challenges are explored **Experimental Political Science and the Study of Causality** Rebecca B. Morton,Kenneth C. Williams,2010-08-06 Increasingly political scientists use the term experiment or experimental to describe their empirical research One of the primary reasons for doing so is the advantage of experiments in establishing causal inferences In this book Rebecca B Morton and Kenneth C Williams discuss in detail how experiments and experimental reasoning with observational data can help researchers determine causality They explore how control and random assignment mechanisms work examining both the Rubin causal model and the formal theory approaches to causality They also cover general topics in experimentation such as the history of experimentation in political science internal and external validity of experimental research types of experiments field laboratory virtual and survey and how to choose recruit and motivate subjects in experiments They investigate ethical issues in experimentation the process of securing approval from institutional review boards for human subject research and the use of deception in experimentation

Integrating Social and Behavioral Sciences Within the Weather Enterprise National Academies of Sciences, Engineering, and Medicine,Division of Behavioral and Social Sciences and Education,Division on Earth and Life Studies,Board on Human-Systems Integration,Board on Environmental Change and Society,Board on Atmospheric Sciences and Climate,Committee on Advancing Social and Behavioral Science Research and Application Within the Weather Enterprise,2018-02-05 Our ability to observe and forecast severe weather events has improved markedly over the past few decades Forecasts of snow and ice storms hurricanes and storm surge extreme heat and other severe weather events are made with greater accuracy geographic specificity and lead time to allow people and communities to take appropriate protective measures Yet hazardous weather continues to cause loss of life and result in other preventable social costs There is growing recognition that a host of social and behavioral factors affect how we prepare for observe predict respond to and are impacted by weather hazards For example an individual s response to a severe weather event may depend on their understanding of the forecast prior experience with severe weather concerns about their other family members or property their capacity to take the recommended protective actions and numerous other factors Indeed it is these factors that can determine whether or not a potential hazard becomes an actual disaster Thus it is essential to bring to bear expertise in the

social and behavioral sciences SBS including disciplines such as anthropology communication demography economics geography political science psychology and sociology to understand how people s knowledge experiences perceptions and attitudes shape their responses to weather risks and to understand how human cognitive and social dynamics affect the forecast process itself Integrating Social and Behavioral Sciences Within the Weather Enterprise explores and provides guidance on the challenges of integrating social and behavioral sciences within the weather enterprise It assesses current SBS activities describes the potential value of improved integration of SBS and barriers that impede this integration develops a research agenda and identifies infrastructural and institutional arrangements for successfully pursuing SBS weather research and the transfer of relevant findings to operational settings **The Theory of Problem-Solution Dualities and Polarities** Kofi Kissi Dompere,2022-04-25 This book is concerned with the development of the understanding of the relational structures of information knowledge decision choice processes of problems and solutions in the theory and practice regarding diversity and unity principles of knowing science non science and information knowledge systems through dualistic polar conditions of variety existence and nonexistence It is a continuation of the sequence of my epistemic works on the theories on fuzzy rationality info statics info dynamics entropy and their relational connectivity to information language knowing knowledge cognitive practices relative to variety identification problem solution dualities variety transformation problem solution dualities and variety certainty uncertainty principle in all areas of knowing and human actions regarding general social transformations It is also an economic theoretic approach in understanding the diversity and unity of knowing and science through neuro decision choice actions over the space of problem solution dualities and polarities The problem solution dualities are argued to connect all areas of knowing including science and non science social science and non social science into unity with diversities under neuro decision choice actions to support human existence and nonexistence over the space of static dynamic dualities The concepts of diversity and unity are defined and explicated to connect to the tactics and strategies of decision choice actions over the space of problem solution dualities The concepts of problem and solution are defined and explicated not in the space of absoluteness but rather in the space of relativity based on real cost benefit conditions which are shown to be connected to the general parent offspring infinite process where every solution generates new problem s which then generates a search for new solutions within the space of minimum maximum dualities in the decision choice space under the principle of non satiation over the space of preference non preference dualities with analytical tools drawn from the fuzzy paradigm of thought which connects the conditions of the principle of opposites to the conditions of neuro decision choice actions in the zone of variety identifications and transformations The Monograph would be useful to all areas of Research Learning and Teaching at Advanced Stages of Knowing and Knowledge Production

Unveiling the Energy of Verbal Artistry: An Psychological Sojourn through **Identification Problems In The Social Sciences**

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