MULTIPLE AND GENERALIZED NONPARAMETRIC REGRESSION

John Fox

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Multiple And Generalized Nonparametric Regression Quantitative Applications In The Social Sciences

Wijbrandt van Schuur

Multiple And Generalized Nonparametric Regression Quantitative Applications In The Social Sciences:

Multiple and Generalized Nonparametric Regression John Fox,2000-05-01 This book builds on John Fox s previous volume in the QASS Series Non Parametric Simple Regression In this monograph readers learn to estimate and plot smooth functions when there are multiple independent variables While regression analysis traces the dependence of the distribution of a response variable to see if it bears a particular linear relationship to one or more of the predictors nonparametric regression analysis makes minimal assumptions about the form of relationship between the average response and the predictors This makes nonparametric regression a more useful technique for analyzing data in which there are several predictors that may combine additively to influence the response An example could be something like birth order gender and temperament on achievement motivation Unfortunately researchers have not had accessible information on nonparametric regression analysis until now Beginning with presentation of nonparametric regression based on dividing the data into bins and averaging the response values in each bin Fox introduces readers to the techniques of kernel estimation additive nonparametric regression and the ways nonparametric regression can be employed to select transformations of the data preceding a linear least squares fit The book concludes with ways nonparametric regression can be generalized to logit probit and Poisson regression **Modern Methods for Robust Regression** Robert Andersen,2008 Offering an in depth treatment of robust and resistant regression this volume takes an applied approach and offers readers empirical examples to illustrate key concepts Nonrecursive Causal Models William Dale Berry,1984-07 The author defines the concept of identification and explains what goes wrong with some nonrecursive models to make them nonidentified He provides various tests which can be used to determine whether a nonrecursive model is identified and reviews common techniques for estimating the parameters of an identified model *Introduction to the Comparative Method With Boolean Algebra* Daniele Caramani,2009 Provides readers with a clear and concise introduction to the why what and how of the comparative method

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 **Basic Math for Social Scientists** Timothy Hagle,1996-03 Aimed at providing readers who want a quick refresher course in mathematics with an informal review Timothy M Hagle s volume offers dozens of worked out examples of such mathematical concepts as algebra sets limits continuity differential calculus multivariate functions partial derivatives integral calculus and matrix algebra In addition Hagle provides problem sets so that readers can practice their grasp of standard mathematical procedures answers to these problem sets are contained in the appendixes Written in a friendly style Basic Math for Social Scientists Problems and Solutions provides readers with an informal approach to mathematical procedures without proofs **The SAGE Handbook of Online Research Methods** Nigel G Fielding,Raymond M Lee,Grant Blank,2008-06-24 This handbook is the first to provide

comprehensive up to the minute coverage of contemporary and developing Internet and online social research methods spanning both quantitative and qualitative research applications The editors have brought together leading names in the field of online research to give a thoroughly up to date practical coverage richly illustrated with examples The chapters cover both methodological and procedural themes offering readers a sophisticated treatment of the practice and uses of Internet and online research that is grounded in the principles of research methodology Beginning with an examination of the significance of the Internet as a research medium the book goes on to cover research design data capture online surveys virtual ethnography and the internet as an archival resource and concludes by looking at potential directions for the future of Internet and online research The SAGE Handbook of Internet and Online Research Methods will be welcomed by anyone interested in the contemporary practice of computer mediated research and scholarship Postgraduates researchers and methodologists from disciplines across the social sciences will find this an invaluable source of reference Mediation Analysis Dawn Iacobucci,2008-04 Explores even the fundamental assumptions underlying mediation analysis Association Models Raymond Sin-Kwok Wong,2010-02-09 Offers readers invaluable guidance on handling cross classified data Broadening the scope of association models beyond the typical sociological and psychological fields author Raymond S Wong shows readers how to analyze and comprehend any social science data presented in cross classified formats Through a careful exposition of various association models the text examines the underlying structure of odds ratios offering a unified framework for students and researchers in the process Rich illustrative examples from data generated by the General Social Survey and other sources demonstrate why and how association models are a better option than conventional log linear models or non parametric specifications This resource is appropriate for graduate students and researchers across the social and behavioral sciences who need to chose and apply the appropriate statistical tools to decipher and interpret cross classified data Analyzing Complex Survey Data Eun Sul Lee,Ronald N. Forthofer,2006 In this introduction to the different ways of analysing complex survey data the authors consider new analytical approaches review new software and introduce a model based analysis that can be used for well designed and relatively small scale social surveys **Assessing Inequality** Lingxin Hao,Daniel Q. Naiman,2010-05-26 Providing basic foundations for measuring inequality from the perspective of distributional properties This monograpg reviews a set of widely used summary inequality measures and the lesser known relative distribution method provides the basic rationale behind each measure and discusses their interconnections It also introduces model based decomposition of inequality over time using quantile regression This approach enables researchers to estimate two different contributions to changes in inequality between two time points Key Features Clear statistical explanations provide fundamental statistical basis for understanding the new modeling framework Straightforward empirical examples reinforce statistical knowledge and ready to use procedures Multiple approaches to assessing inequality are introduced by starting with the basic distributional property and providing connections among approaches This

supplementary text is appropriate for any graduate level intermediate or advanced statistics course across the social and behavioral sciences as well as individual researchers **Fractal Analysis** Clifford Brown,Larry Liebovitch,2010-04-14 A specialized presentation of fractal analysis oriented to the social sciences This primer uses straightforward language to give the reader step by step instructions for identifying and analyzing fractal patterns and the social process that create them By making fractals accessible to the social science students this book has a significant impact on the understanding of human behavior This is the only book designed to introduce fractal analysis to a general social science audience **Spline Regression Models** Lawrence C. Marsh,David R. Cormier,2001-09-14 Spline Regression Models shows how to use dummy variables to formulate and estimate spline regression models both in situations where the number and location of the spline knots are known in advance and where estimation is required Statistical Learning Using Neural Networks Basilio de Braganca Pereira,Calyampudi Radhakrishna Rao,Fabio Borges de Oliveira,2020-08-25 Statistical Learning using Neural Networks A Guide for Statisticians and Data Scientists with Python introduces artificial neural networks starting from the basics and increasingly demanding more effort from readers who can learn the theory and its applications in statistical methods with concrete Python code examples It presents a wide range of widely used statistical methodologies applied in several research areas with Python code examples which are available online It is suitable for scientists and developers as well as graduate students Key Features Discusses applications in several research areas Covers a wide range of widely used statistical methodologies Includes Python code examples Gives numerous neural network models This book covers fundamental concepts on Neural Networks including Multivariate Statistics Neural Networks Regression Neural Network Models Survival Analysis Networks Time Series Forecasting Networks Control Chart Networks and Statistical Inference Results This book is suitable for both teaching and research It introduces neural networks and is a guide for outsiders of academia working in data mining and artificial intelligence AI This book brings together data analysis from statistics to computer science using neural networks Generalized Linear Models for Bounded and Limited Quantitative Variables Michael Smithson,Yiyun Shou,2019-09-09 This book introduces researchers and students to the concepts and generalized linear models for analyzing quantitative random variables that have one or more bounds Examples of bounded variables include the percentage of a population eligible to vote bounded from 0 to 100 or reaction time in milliseconds bounded below by 0 The human sciences deal in many variables that are bounded Ignoring bounds can result in misestimation and improper statistical inference Michael Smithson and Yiyun Shou s book brings together material on the analysis of limited and bounded variables that is scattered across the literature in several disciplines and presents it in a style that is both more accessible and up to date The authors provide worked examples in each chapter using real datasets from a variety of disciplines The software used for the examples include R SAS and Stata The data software code and detailed explanations of the example models are available on an accompanying website Ordinal Item Response Theory Wijbrandt van Schuur,2011-05-04

Ordinal Item Response Theory is volume 169 in the SAGE Series Quantitative Applications in the Social Sciences QASS The of Ordinal Item Response Theory is referred to throughout many other QASS titles and fills a gap between the more classical topics of undimensional scaling test theory principal component and factor analysis In addition this volume also discusses parametric item response theory and latent class analysis This monograph is less technical than many books on the market and is best suited for an introductory course in social science measurement **Introduction to Power Analysis** E. C. Hedberg,2017-12-05 Introduction to Power Analysis Two Group Studies provides readers with the background examples and explanation they need to read technical papers and materials that include complex power analyses This clear and accessible guide explains the components of test statistics and their sampling distributions and author Eric Hedberg walks the reader through the simple and complex considerations of this research question Filled with graphics and examples the reader is taken on a tour of power analyses from covariates to clusters seeing how the complicated task of comparing two groups and the power analysis can be made easy **Handbook of Research on Big Data Clustering and Machine Learning** Garcia Marquez, Fausto Pedro,2019-10-04 As organizations continue to develop there is an increasing need for technological methods that can keep up with the rising amount of data and information that is being generated Machine learning is a tool that has become powerful due to its ability to analyze large amounts of data quickly Machine learning is one of many technological advancements that is being implemented into a multitude of specialized fields An extensive study on the execution of these advancements within professional industries is necessary The Handbook of Research on Big Data Clustering and Machine Learning is an essential reference source that synthesizes the analytic principles of clustering and machine learning to big data and provides an interface between the main disciplines of engineering technology and the organizational administrative and planning abilities of management Featuring research on topics such as project management contextual data modeling and business information systems this book is ideally designed for engineers economists finance officers marketers decision makers business professionals industry practitioners academicians students and researchers seeking coverage on the implementation of big data and machine learning within specific professional fields

Internet Data Collection Samuel J. Best,Brian S. Krueger,2004-04-29 The Internet has emerged as a popular medium for collecting data because of its ability to access millions of users facilitate an array of research designs efficiently deliver compile questionnaires This volume offers advice on how to utilize the power of the Internet efficiently Confidence Intervals Michael Smithson,2003 Using lots of easy to understand examples from different disciplines the author introduces the basis of the confidence interval framework and provides the criteria for best confidence intervals along with the trade offs between confidence and precision The book covers such pertinent topics as the transformation principle whereby a confidence interval for a parameter may be used to construct an interval for any monotonic transformation of that parameter confidence intervals on distributions whose shape changes with the value of the parameter being estimated the relationship

between confidence interval and significance testing frameworks particularly regarding power

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