

RELATING STATISTICS AND EXPERIMENTAL DESIGN

An Introduction

Irwin P. Levin

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Experimental Design and Statistics for Psychology Fabio Sani, John Todman, 2008-04-15 Experimental Design and Statistics for Psychology A First Course is a concise straightforward and accessible introduction to the design of psychology experiments and the statistical tests used to make sense of their results Makes abundant use of charts diagrams and figures Assumes no prior knowledge of statistics Invaluable to all psychology students needing a firm grasp of the basics but tackling of some of the topic s more complex controversial issues will also fire the imagination of more ambitious students Covers different aspects of experimental design including dependent versus independent variables levels of treatment experimental control random versus systematic errors and within versus between subjects design Provides detailed instructions on how to perform statistical tests with SPSS Downloadable instructor resources to supplement and support your lectures can be found at www.blackwellpublishing.com/sani and include sample chapters test questions SPSS data sets and figures and tables from the book

Gathering Social Network Data jimi adams, 2019-06-03 Gathering Social Network Data fills an important gap in the literature by focusing on methods for designing collecting and evaluating the data that are the subject of these analytic techniques Author jimi adams draws on his extensive teaching experience to provide a guide that can be used by both novice and more experienced researchers alike The volume focuses on principles with the goal of providing readers the tools needed to develop their own approach to gathering social network data

Multilevel Structural Equation Modeling Bruno Castanho Silva, Constantin Manuel Bosancianu, Levente Littvay, 2019-02-28 Multilevel Structural Equation Modeling by Bruno Castanho Silva Constantin Manuel Bosancianu and Levente Littvay serves as a minimally technical overview of multilevel structural equation modeling MSEM for applied researchers and advanced graduate students in the social sciences As the first book of its kind this title is an accessible hands on introduction for beginners of the topic The authors predict a growth in this area fueled by both data availability and also the availability of new and improved software to run these models The applied approach combined with a graphical presentation style and minimal reliance on complex matrix algebra guarantee that this volume will be useful to social science graduate students wanting to utilize such models

Quantile Regression Lingxin Hao, Daniel Q. Naiman, 2007-04-18 Quantile Regression the first book of Hao and Naiman s two book series establishes the seldom recognized link between inequality studies and quantile regression models Though separate methodological literature exists for each subject the authors seek to explore the natural connections between this increasingly sought after tool and research topics in the social sciences Quantile regression as a method does not rely on assumptions as restrictive as those for

the classical linear regression though more traditional models such as least squares linear regression are more widely utilized Hao and Naiman show in their application of quantile regression to empirical research how this model yields a more complete understanding of inequality Inequality is a perennial concern in the social sciences and recently there has been much research in health inequality as well Major software packages have also gradually implemented quantile regression Quantile Regression will be of interest not only to the traditional social science market but other markets such as the health and public health related disciplines Key Features Establishes a natural link between quantile regression and inequality studies in the social sciences Contains clearly defined terms simplified empirical equations illustrative graphs empirical tables and graphs from examples Includes computational codes using statistical software popular among social scientists Oriented to empirical research

Graph Algebra Courtney Brown, 2008 This book describes an easily applied language of mathematical modeling that uses boxes and arrows to develop very sophisticated algebraic statements of social and political phenomena

Fuzzy Set Theory Michael Smithson, Jay Verkuilen, 2006-02-17 Dealing with sets or categories whose boundaries are blurry or fuzzy this book is an accessible introduction to fuzzy set theory focusing on its applicability to the social sciences

Multidimensional Item Response Theory Wes Bonifay, 2019-12-24 Several decades of psychometric research have led to the development of sophisticated models for multidimensional test data and in recent years multidimensional item response theory MIRT has become a burgeoning topic in psychological and educational measurement Considered a cutting edge statistical technique the methodology underlying MIRT can be complex and therefore doesn't receive much attention in introductory IRT courses However author Wes Bonifay shows how MIRT can be understood and applied by anyone with a firm grounding in unidimensional IRT modeling His volume includes practical examples and illustrations along with numerous figures and diagrams Multidimensional Item Response Theory includes snippets of R code interspersed throughout the text with the complete R code included on an accompanying website to guide readers in exploring MIRT models estimating the model parameters generating plots and implementing the various procedures and applications discussed throughout the book

Multiple Time Series Models Patrick T. Brandt, John T. Williams, 2007 Many analyses of time series data involve multiple related variables Multiple Time Series Models presents many specification choices and special challenges This book reviews the main competing approaches to modeling multiple time series simultaneous equations ARIMA error correction models and vector autoregression The text focuses on vector autoregression VAR models as a generalization of the other approaches mentioned Specification estimation and inference using these models is discussed The authors also review arguments for and against using multi equation time series models Two complete worked examples show how VAR models can be employed An appendix discusses software that can be used for multiple time series models and software code for replicating the examples is available Key Features Offers a detailed comparison of different time series methods and approaches Includes a self contained introduction to vector autoregression

modeling Situates multiple time series modeling as a natural extension of commonly taught statistical models **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 Exploring Rating Scale Functioning for Survey Research Stefanie A. Wind, 2022-12-18 This book provides researchers with an overview of rating scale analysis along with practical guidance on how to conduct such analyses with their own survey data Author Stefanie A Wind presents three categories of methods Rasch models non Rasch Item Response Theory IRT models and non parametric models together with practical examples **Propensity Score Methods and Applications** Haiyan Bai, M. H. Clark, 2018-11-20 A concise introductory text Propensity Score Methods and Applications describes propensity score methods PSM and how they are used to balance the distributions of observed covariates between treatment conditions as a means to reduce selection bias This new QASS title specifically focuses on the procedures of implementing PSM for research in social sciences instead of merely demonstrating the effectiveness of the method Using succinct and approachable language to introduce the basic concepts of PSM authors Haiyan Bai and M H Clark present basic concepts assumptions procedures available software packages and step by step examples for implementing PSM using real world data with exercises at the end of each chapter allowing readers to replicate examples on their own **Multivariate General Linear Models** Richard F. Haase, 2011-11-23 Multivariate General Linear Models is an integrated introduction to multivariate multiple regression analysis MMR and multivariate analysis of variance MANOVA Beginning with an overview of the univariate general linear model this volume defines the key steps in analyzing linear model data and introduces multivariate linear model analysis as a generalization of the univariate model The author focuses on multivariate measures of association for four common multivariate test statistics presents a flexible method for testing hypotheses on models and emphasizes the multivariate procedures attributable to Wilks Pillai Hotelling and Roy The volume concludes with a discussion of canonical correlation analysis that is shown to subsume all the multivariate procedures discussed in previous chapters The analyses are illustrated throughout the text with three running examples drawing from several disciplines including personnel psychology anthropology environmental epidemiology and neuropsychology Nonrecursive Models Pamela Paxton, John R. Hipp, Sandra Marquart-Pyatt, 2011-03-08 Nonrecursive Models is a clear and concise introduction to the estimation and assessment of nonrecursive simultaneous equation models This unique monograph gives practical advice on the specification and identification of simultaneous equation models how to assess the quality of the estimates and how to correctly interpret results *Spatial Regression Models* Michael Don Ward, Kristian Gleditsch (jurist), 2008-02-29 Assuming no prior knowledge this book is geared toward social science readers unlike other volumes on this topic The text illustrates concepts using well known international comparative and national examples of spatial regression analysis Each example is presented alongside relevant data and code which is also available on a Web site maintained by the authors Understanding Regression

Analysis Larry D. Schroeder, David L. Sjoquist, Paula E. Stephan, 2016-10-20 Understanding Regression Analysis An Introductory Guide presents the fundamentals of regression analysis from its meaning to uses in a concise easy to read and non technical style It illustrates how regression coefficients are estimated interpreted and used in a variety of settings within the social sciences business law and public policy Packed with applied examples and using few equations the book walks readers through elementary material using a verbal intuitive interpretation of regression coefficients associated statistics and hypothesis tests The Second Edition features updated examples and new references to modern software output

Analyzing Textual Information Johannes Ledolter, Lea S. VanderVelde, 2021-05-26 Researchers in the social sciences and beyond are dealing more and more with massive quantities of text data requiring analysis from historical letters to the constant stream of content in social media Traditional texts on statistical analysis have focused on numbers but this book will provide a practical introduction to the quantitative analysis of textual data Using up to date R methods this book will take readers through the text analysis process from text mining and pre processing the text to final analysis It includes two major case studies using historical and more contemporary text data to demonstrate the practical applications of these methods Currently there is no introductory how to book on textual data analysis with R that is up to date and applicable across the social sciences Code and a variety of additional resources to enrich the use of this book are available on an accompanying website These resources include data files from the 39th Congress and also the collection of tweets of President Trump now no longer available to researchers via Twitter itself

Spatial Regression Models Michael D. Ward, Kristian Skrede Gleditsch, 2018-04-10 Spatial Regression Models illustrates the use of spatial analysis in the social sciences within a regression framework and is accessible to readers with no prior background in spatial analysis The text covers different modeling related topics for continuous dependent variables including mapping data on spatial units creating data from maps analyzing exploratory spatial data working with regression models that have spatially dependent regressors and estimating regression models with spatially correlated error structures Using social science examples based on real data the authors illustrate the concepts discussed and show how to obtain and interpret relevant results The examples are presented along with the relevant code to replicate all the analysis using the R package for statistical computing Users can download both the data and computer code to work through all the examples found in the text New to the Second Edition is a chapter on mapping as data exploration and its role in the research process updates to all chapters based on substantive and methodological work as well as software updates and information on estimation of time series cross sectional spatial models

Exploratory Factor Analysis W. Holmes Finch, 2019-09-05 A firm knowledge of factor analysis is key to understanding much published research in the social and behavioral sciences Exploratory Factor Analysis by W Holmes Finch provides a solid foundation in exploratory factor analysis EFA which along with confirmatory factor analysis represents one of the two major strands in this field The book lays out the mathematical foundations of EFA explores the range of methods for

extracting the initial factor structure explains factor rotation and outlines the methods for determining the number of factors to retain in EFA The concluding chapter addresses a number of other key issues in EFA such as determining the appropriate sample size for a given research problem and the handling of missing data It also offers brief introductions to exploratory structural equation modeling and multilevel models for EFA Example computer code and the annotated output for all of the examples included in the text are available on an accompanying website

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

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