

Statistics for Social Science and Public Policy

**Valen E. Johnson
James H. Albert**

Ordinal Data Modeling



Springer

Ordinal Data Modeling Statistics For Social And Behavioral Sciences

George Engelhard, Jr.



Ordinal Data Modeling Statistics For Social And Behavioral Sciences:

Ordinal Data Modeling Valen E. Johnson, James H. Albert, 2006-04-06 Ordinal Data Modeling is a comprehensive treatment of ordinal data models from both likelihood and Bayesian perspectives A unique feature of this text is its emphasis on applications All models developed in the book are motivated by real datasets and considerable attention is devoted to the description of diagnostic plots and residual analyses Software and datasets used for all analyses described in the text are available on websites listed in the preface

Handbook of Statistical Modeling for the Social and Behavioral Sciences G. Arminger, Clifford C. Clogg, M.E. Sobel, 2013-06-29 Contributors thoroughly survey the most important statistical models used in empirical research in the social and behavioral sciences Following a common format each chapter introduces a model illustrates the types of problems and data for which the model is best used provides numerous examples that draw upon familiar models or procedures and includes material on software that can be used to estimate the models studied This handbook will aid researchers methodologists graduate students and statisticians to understand and resolve common modeling problems

Statistical Methods for the Social and Behavioural Sciences David B. Flora, 2017-12-11 Statistical methods in modern research increasingly entail developing estimating and testing models for data Rather than rigid methods of data analysis the need today is for more flexible methods for modelling data In this logical easy to follow and exceptionally clear book David Flora provides a comprehensive survey of the major statistical procedures currently used His innovative model based approach teaches you how to Understand and choose the right statistical model to fit your data Match substantive theory and statistical models Apply statistical procedures hands on with example data analyses Develop and use graphs to understand data and fit models to data Work with statistical modeling principles using any software package Learn by applying with input and output files for R SAS SPSS and Mplus

Statistical Methods for the Social and Behavioural Sciences A Model Based Approach is the essential guide for those looking to extend their understanding of the principles of statistics and begin using the right statistical modeling method for their own data It is particularly suited to second or advanced courses in statistical methods across the social and behavioural sciences

Handbook of Data Analysis Melissa A Hardy, Alan Bryman, 2009-06-17 This book provides an excellent reference guide to basic theoretical arguments practical quantitative techniques and the methodologies that the majority of social science researchers are likely to require for postgraduate study and beyond Environment and Planning The book provides researchers with guidance in and examples of both quantitative and qualitative modes of analysis written by leading practitioners in the field The editors give a persuasive account of the commonalities of purpose that exist across both modes as well as demonstrating a keen awareness of the different things that each offers the practising researcher Clive Seale Brunel University With the appearance of this handbook data analysts no longer have to consult dozens of disparate publications to carry out their work The essential tools for an intelligent telling of the data story are offered here in thirty chapters written by recognized experts Michael Lewis

Beck F Wendell Miller Distinguished Professor of Political Science University of Iowa This is an excellent guide to current issues in the analysis of social science data I recommend it to anyone who is looking for authoritative introductions to the state of the art Each chapter offers a comprehensive review and an extensive bibliography and will be invaluable to researchers wanting to update themselves about modern developments Professor Nigel Gilbert Pro Vice Chancellor and Professor of Sociology University of Surrey This is a book that will rapidly be recognized as the bible for social researchers It provides a first class reliable guide to the basic issues in data analysis such as the construction of variables the characterization of distributions and the notions of inference Scholars and students can turn to it for teaching and applied needs with confidence The book also seeks to enhance debate in the field by tackling more advanced topics such as models of change causality panel models and network analysis Specialists will find much food for thought in these chapters A distinctive feature of the book is the breadth of coverage No other book provides a better one stop survey of the field of data analysis In 30 specially commissioned chapters the editors aim to encourage readers to develop an appreciation of the range of analytic options available so they can choose a research problem and then develop a suitable approach to data analysis

Applied Bayesian Statistics Scott M. Lynch, 2022-10-31 Bayesian statistical analyses have become increasingly common over the last two decades The rapid increase in computing power that facilitated their implementation coincided with major changes in the research interests of and data availability for social scientists Specifically the last two decades have seen an increase in the availability of panel data sets other hierarchically structured data sets including spatially organized data along with interests in life course processes and the influence of context on individual behavior and outcomes The Bayesian approach to statistics is well suited for these types of data and research questions *Applied Bayesian Statistics* is an introduction to these methods that is geared toward social scientists Author Scott M Lynch makes the material accessible by emphasizing application more than theory explaining the math in a step by step fashion and demonstrating the Bayesian approach in analyses of U S political trends drawing on data from the General Social Survey

Handbook of Advanced Multilevel Analysis Joop Hox, J. Kyle Roberts, 2011-01-11 This new handbook is the definitive resource on advanced topics related to multilevel analysis The editors assembled the top minds in the field to address the latest applications of multilevel modeling as well as the specific difficulties and methodological problems that are becoming more common as more complicated models are developed Each chapter features examples that use actual datasets These datasets as well as the code to run the models are available on the book's website <http://www.hlm-online.com> Each chapter includes an introduction that sets the stage for the material to come and a conclusion Divided into five sections the first provides a broad introduction to the field that serves as a framework for understanding the latter chapters Part 2 focuses on multilevel latent variable modeling including item response theory and mixture modeling Section 3 addresses models used for longitudinal data including growth curve and structural equation modeling Special estimation problems are examined in section 4 including

the difficulties involved in estimating survival analysis Bayesian estimation bootstrapping multiple imputation and complicated models including generalized linear models optimal design in multilevel models and more The book's concluding section focuses on statistical design issues encountered when doing multilevel modeling including nested designs analyzing cross classified models and dyadic data analysis Intended for methodologists statisticians and researchers in a variety of fields including psychology education and the social and health sciences this handbook also serves as an excellent text for graduate and PhD level courses in multilevel modeling A basic knowledge of multilevel modeling is assumed *Handbook of Multivariate Experimental Psychology* John R. Nesselroade, Raymond B. Cattell, 2013-11-11 When the first edition of this Handbook was published in 1966 I scarcely gave thought to a future edition Its whole purpose was to growing edges will find something to meet his inaugurate a radical new outlook on experimental psychology and if that could be Of course this book will need teachers As accomplished it was sufficient reward In the it supersedes the narrow conceptions of 22 years since we have seen adequate indeed models and statistics still taught as bivariate staggering evidence that the growth of a new and ANOVA methods of experiment in so branch of psychological method in science has many universities those universities will need become established The volume of research to expand their faculties with newly trained has grown apace in the journals and has young people The old vicious circle of opened up new areas and a surprising increase obsoletely trained members turning out new of knowledge in methodology obsoletely trained members has to be The credit for calling attention to the need recognized and broken And wherever re for new guidance belongs to many members search deals with integral wholes in per of the Society of Multivariate Experimental sonalities processes and groups researchers Psychology but the actual innervation is due will recognize the vast new future that to the skill and endurance of one man John multivariate methods open up Research Methodology in the Social, Behavioural and Life Sciences Herman J Ader, Gideon J Mellenbergh, 1999-09-29 This is an ideal text for advanced courses in research methods and experimental design It argues that the methodology of quantitative research is a unified discipline with basic notions procedures and ways of reasoning which can be applied across the social behavioural and life sciences Key designs models and methods in research are covered by leading contributors in their field who seek to explain the fundamentals of the research process to enable the student to understand the broader implications and unifying themes *Epidemiology and Medical Statistics*, 2007-11-21 This volume representing a compilation of authoritative reviews on a multitude of uses of statistics in epidemiology and medical statistics written by internationally renowned experts is addressed to statisticians working in biomedical and epidemiological fields who use statistical and quantitative methods in their work While the use of statistics in these fields has a long and rich history explosive growth of science in general and clinical and epidemiological sciences in particular have gone through a sea of change spawning the development of new methods and innovative adaptations of standard methods Since the literature is highly scattered the

Editors have undertaken this humble exercise to document a representative collection of topics of broad interest to diverse users. The volume spans a cross section of standard topics oriented toward users in the current evolving field as well as special topics in much need which have more recent origins. This volume was prepared especially keeping the applied statisticians in mind emphasizing applications oriented methods and techniques including references to appropriate software when relevant. Contributors are internationally renowned experts in their respective areas. Addresses emerging statistical challenges in epidemiological, biomedical and pharmaceutical research. Methods for assessing Biomarkers analysis of competing risks. Clinical trials including sequential and group sequential crossover designs, cluster randomized and adaptive designs. Structural equations modelling and longitudinal data analysis.

Ordered Regression Models Andrew Fullerton, Jun Xu, 2016-04-21. Ordered Regression Models: Parallel, Partial and Non-Parallel Alternatives presents regression models for ordinal outcomes which are variables that have ordered categories but unknown spacing between the categories. The book provides comprehensive coverage of the three major classes of ordered regression models: cumulative stage and adjacent as well as variations based on the application of the parallel regression assumption. The authors first introduce the three parallel ordered regression models before covering unconstrained partial, constrained partial and nonparallel models. They then review existing tests for the parallel regression assumption, propose new variations of several tests and discuss important practical concerns related to tests of the parallel regression assumption. The book also describes extensions of ordered regression models including heterogeneous choice models, multilevel ordered models and the Bayesian approach to ordered regression models. Some chapters include brief examples using Stata and R. This book offers a conceptual framework for understanding ordered regression models based on the probability of interest and the application of the parallel regression assumption. It demonstrates the usefulness of numerous modeling alternatives showing you how to select the most appropriate model given the type of ordinal outcome and restrictiveness of the parallel assumption for each variable.

Web Resource: More detailed examples are available on a supplementary website. The site also contains JAGS, R and Stata codes to estimate the models along with syntax to reproduce the results.

Multivariate Analysis for the Behavioral Sciences, Second Edition Kimmo Vehkalahti, Brian S. Everitt, 2018-12-19. Multivariate Analysis for the Behavioral Sciences, Second Edition is designed to show how a variety of statistical methods can be used to analyse data collected by psychologists and other behavioral scientists. Assuming some familiarity with introductory statistics, the book begins by briefly describing a variety of study designs used in the behavioral sciences and the concept of models for data analysis. The contentious issues of p values and confidence intervals are also discussed in the introductory chapter. After describing graphical methods, the book covers regression methods including simple linear regression, multiple regression, locally weighted regression, generalized linear models, logistic regression and survival analysis. There are further chapters covering longitudinal data and missing values before the last seven chapters deal with multivariate analysis including principal components analysis, factor analysis

multidimensional scaling correspondence analysis and cluster analysis Features Presents an accessible introduction to multivariate analysis for behavioral scientists Contains a large number of real data sets including cognitive behavioral therapy crime rates and drug usage Includes nearly 100 exercises for course use or self study Supplemented by a GitHub repository with all datasets and R code for the examples and exercises Theoretical details are separated from the main body of the text Suitable for anyone working in the behavioral sciences with a basic grasp of statistics Analyzing Rater Agreement Alexander von Eye,Eun Young Mun,2014-04-04 Agreement among raters is of great importance in many domains For example in medicine diagnoses are often provided by more than one doctor to make sure the proposed treatment is optimal In criminal trials sentencing depends among other things on the complete agreement among the jurors In observational studies researchers increase reliability by examining discrepant ratings This book is intended to help researchers statistically examine rater agreement by reviewing four different approaches to the technique The first approach introduces readers to calculating coefficients that allow one to summarize agreements in a single score The second approach involves estimating log linear models that allow one to test specific hypotheses about the structure of a cross classification of two or more raters judgments The third approach explores cross classifications or raters agreement for indicators of agreement or disagreement and for indicators of such characteristics as trends The fourth approach compares the correlation or covariation structures of variables that raters use to describe objects behaviors or individuals These structures can be compared for two or more raters All of these methods operate at the level of observed variables This book is intended as a reference for researchers and practitioners who describe and evaluate objects and behavior in a number of fields including the social and behavioral sciences statistics medicine business and education It also serves as a useful text for graduate level methods or assessment classes found in departments of psychology education epidemiology biostatistics public health communication advertising and marketing and sociology Exposure to regression analysis and log linear modeling is helpful *Statistical Methods for Modeling Human Dynamics* Sy-Miin Chow,Emilio Ferrer,Fushing Hsieh,2011-02-25 This interdisciplinary volume features contributions from researchers in the fields of psychology neuroscience statistics computer science and physics State of the art techniques and applications used to analyze data obtained from studies in cognition emotion and electrophysiology are reviewed along with techniques for modeling in real time and for examining lifespan cognitive changes for conceptualizing change using item response nonparametric and hierarchical models and control theory inspired techniques for deriving diagnoses in medical and psychotherapeutic settings The syntax for running the analyses presented in the book is provided on the Psychology Press site Most of the programs are written in R while others are for Matlab SAS Win BUGS and DyFA Readers will appreciate a review of the latest methodological techniques developed in the last few years Highlights include an examination of Statistical and mathematical modeling techniques for the analysis of brain imaging such as EEGs fMRIs and other neuroscience data Dynamic modeling

techniques for intensive repeated measurement data Panel modeling techniques for fewer time points data State space modeling techniques for psychological data Techniques used to analyze reaction time data Each chapter features an introductory overview of the techniques needed to understand the chapter a summary and numerous examples Each self contained chapter can be read on its own and in any order Divided into three major sections the book examines techniques for examining within person derivations in change patterns intra individual change and inter individual differences in change and interpersonal dynamics Intended for advanced students and researchers this book will appeal to those interested in applying state of the art dynamic modeling techniques to the the study of neurological developmental cognitive and social personality psychology as well as neuroscience computer science and engineering

Invariant Measurement George Engelhard, Jr., 2013-05-07 This introductory text describes the principles of invariant measurement how invariant measurement can be achieved with Rasch models and how to use invariant measurement to solve measurement problems in the social behavioral and health sciences Rasch models are used throughout but a comparison of Rasch models to other item response theory IRT models is also provided Written with students in mind the manuscript was class tested to help maximize accessibility Chapters open with an introduction and close with a summary and discussion Numerous examples and exercises demonstrate the main issues addressed in each chapter Key terms are defined when first introduced and in an end of text glossary All of the book s analyses were conducted with the Facets program The data sets used in the book sample syntax files for running the Facets program Excel files for creating item and person response functions links to related websites and other material are available at www.GeorgeEngelhard.com Highlights include A strong philosophical and methodological approach to measurement in the human sciences Demonstrations of how measurement problems can be addressed using invariant measurement Practical illustrations of how to create and evaluate scales using invariant measurement A history of measurement based on test score and scaling traditions Previously unpublished work in analyzing rating data the detection and measurement of rater errors and the evaluation of rater accuracy A review of estimation methods model data fit indices used to evaluate the quality of rater mediated assessments rater error and bias and rater accuracy Intended as a supplementary text for graduate or advanced undergraduate courses on measurement or test theory item response theory scaling theory psychometrics advanced measurement techniques research methods or evaluation research taught in education psychology and the social and health sciences the book also appeals to practitioners and researchers in these fields who develop or use scales and instruments Only a basic mathematical level is required including a basic course in statistic

International Encyclopedia of the Social & Behavioral Sciences Neil J. Smelser, Paul B. Baltes, 2001 The largest work ever published in the social and behavioural sciences It contains 4000 signed articles 15 million words of text 90 000 bibliographic references and 150 biographical entries

Introduction to Variance Estimation Kirk Wolter, 2007-08-13 We live in the information age Statistical surveys are used every day to determine or evaluate public policy and to make

important business decisions Correct methods for computing the precision of the survey data and for making inferences to the target population are absolutely essential to sound decision making Now in its second edition Introduction to Variance Estimation has for more than twenty years provided the definitive account of the theory and methods for correct precision calculations and inference including examples of modern complex surveys in which the methods have been used successfully The book provides instruction on the methods that are vital to data driven decision making in business government and academe It will appeal to survey statisticians and other scientists engaged in the planning and conduct of survey research and to those analyzing survey data and charged with extracting compelling information from such data It will appeal to graduate students and university faculty who are focused on the development of new theory and methods and on the evaluation of alternative methods Software developers concerned with creating the computer tools necessary to enable sound decision making will find it essential Prerequisites include knowledge of the theory and methods of mathematical statistics and graduate coursework in survey statistics Practical experience with real surveys is a plus and may be traded off against a portion of the requirement for graduate coursework This second edition reflects shifts in the theory and practice of sample surveys that have occurred since the content of the first edition solidified in the early 1980 s Additional replication type methods appeared during this period and have featured prominently in journal publications Reflecting these developments the second edition now includes a new major chapter on the bootstrap method of variance estimation This edition also includes extensive new material on Taylor series methods especially as they apply to newer methods of analysis such as logistic regression or the generalized regression estimator An introductory section on survey weighting has been added Sections on Hadamard matrices and computer software have been substantially scaled back Fresh material on these topics is now readily available on the Internet or from commercial sources Kirk Wolter is a Senior Fellow at NORC Director of the Center for Excellency in Survey Research and Professor in the Department of Statistics University of Chicago He is a Fellow of the American Statistical Association and a Member of the International Statistical Institute He is a past president of the International Association of Survey Statisticians and a past chair of the Survey Research Methods Section of the American Statistical Association During the last 35 years he has participated in the planning execution and analysis of large scale complex surveys and has provided instruction in survey statistics both in America and around the world

Encyclopedia of Measurement and Statistics Neil J. Salkind, 2006-10-13 The Encyclopedia of Measurement and Statistics presents state of the art information and ready to use facts from the fields of measurement and statistics in an unimposing style The ideas and tools contained in these pages are approachable and can be invaluable for understanding our very technical world and the increasing flow of information Although there are references that cover statistics and assessment in depth none provides as comprehensive a resource in as focused and accessible a manner as the three volumes of this Encyclopedia Through approximately 500 contributions experts provide an overview and an explanation of the major

topics in these two areas **Linking and Aligning Scores and Scales** Neil J. Dorans, Mary Pommerich, Paul W. Holland, 2007-10-15 In their preface to the second edition of *Test Equating Scaling and Linking* Mike Kolen and Bob Brennan 2004 made the following observation Prior to 1980 the subject of equating was ignored by most people in the measurement community except for psychometricians who had responsibility for equating p vii The authors went on to say that considerably more attention is now paid to equating indeed to all forms of linkages between tests and that this increased attention can be attributed to several factors 1 An increase in the number and variety of testing programs that use multiple forms and the recognition among professionals that these multiple forms need to be linked 2 Test developers and publishers in response to critics often refer to the role of linking in reporting scores 3 The accountability movement and fairness issues related to assessment have become much more visible Those of us who work in this field know that ensuring comparability of scores is not an easy thing to do Nonetheless our customers the test takers and score users either assume that scores on different forms of an assessment can be used interchangeably or like the critics above ask us to justify our comparability assumptions And they are right to do this After all the test scores that we provide have an impact on decisions that affect people's choices and their future plans From an ethical point of view we are obligated to get it right **Latent Markov Models for Longitudinal Data** Francesco Bartolucci, Alessio Farcomeni, Fulvia Pennoni, 2012-10-29 Drawing on the authors extensive research in the analysis of categorical longitudinal data this book focuses on the formulation of latent Markov models and the practical use of these models It demonstrates how to use the models in three types of analysis with numerous examples illustrating how latent Markov models are used in economics education sociology and other fields The R and MATLAB routines used for the examples are available on the authors website **Regression Models for Categorical and Limited Dependent Variables** J. Scott Long, 1997-01-09 THE APPROACH J Scott Long's approach is one that I highly commend There is a decided emphasis on the application and interpretation of the specific statistical techniques Long works from the premise that the major difficulty with the analysis of limited and categorical dependent variables LCDVs is the complexity of interpreting nonlinear models and he provides tools for interpretation that can be widely applied across the different techniques Robert L Kaufman Sociology Ohio State University A thorough and comprehensive introduction to analyzing categorical and limited dependent variables from a traditional regression perspective that provides unusually clear discussions concerning estimation identification and the multiplicity of models available to the researcher to analyze such data Scott Hershberger Psychology University of Kansas THE ORGANIZATION The thing that impresses me the most about this book is how organized it is The chapters are in excellent logical sequence There is a useful repetition of important concepts e g estimation hypothesis testing from chapter to chapter J Scott Long has done a terrific job of organizing like things from disparate literatures such as the scalar measures of fit in Chapter 4 Herbert L Smith Sociology University of Pennsylvania A major strength of the book is the way that it is organized The chapter about each technique is written in a

highly organized and parallel format First the statistical basis and assumptions for the particular model are developed then estimation issues are considered then issues of testing and interpretation are considered then variations and extensions are explored Robert L Kaufman Sociology Ohio State University FOR THE COURSE I have been teaching a course on categorical data analysis to sociology graduate students for close to 20 years but I have never found a book with which I was happy J Scott Long s book on the other hand is nearly ideal for my objectives and preferences and I expect that many other social scientists will feel the same way I will definitely adopt it the next time I teach the course It deals with the right topics in the most desirable sequence and it is clearly written Paul D Allison Sociology University of Pennsylvania Class tested at two major universities and written by an award winning teacher J Scott Long s book gives readers unified treatment of the most useful models for categorical and limited dependent variables CLDVs Throughout the book the links among models are made explicit and common methods of derivation interpretation and testing are applied In addition Long explains how models relate to linear regression models whenever possible In order for the reader to see how these models can be applied Long illustrates each model with data from a variety of applications ranging from attitudes toward working mothers to scientific productivity The book begins with a review of the linear regression model and an introduction to maximum likelihood estimation It then covers the logit and probit models for binary outcomes providing details on each of the ways in which these models can be interpreted reviews standard statistical tests associated with maximum likelihood estimation and considers a variety of measures for assessing the fit of a model Long extends the binary logit and probit models to ordered outcomes presents the multinomial and conditioned logit models for nominal outcomes and considers models with censored and truncated dependent variables with a focus on the tobit model He also describes models for sample selection bias and presents models for count outcomes by beginning with the Poisson regression model and showing how this model leads to the negative binomial model and zero inflated count models He concludes by comparing and contrasting the models from earlier chapters and discussing the links between these models and models not discussed in the book such as loglinear and event history models Helpful exercises are included in the book with brief answers included in the appendix so that readers can practice the techniques as they read about them

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