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Geert Molenberghs
Geert Verbeke

Models for Discrete Longitudinal Data

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Marc G. Genton

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Models for Discrete Longitudinal Data Geert Molenberghs,Geert Verbeke,2006-08-30 The linear mixed model has become the main parametric tool for the analysis of continuous longitudinal data as the authors discussed in their 2000 book Without putting too much emphasis on software the book shows how the different approaches can be implemented within the SAS software package The authors received the American Statistical Association s Excellence in Continuing Education Award based on short courses on longitudinal and incomplete data at the Joint Statistical Meetings of 2002 and 2004 *Stochastic Processes: Theory and Methods* D N Shanbhag,Calyampudi Radhakrishna Rao,2001 J Neyman one of the pioneers in laying the foundations of modern statistical theory stressed the importance of stochastic processes in a paper written in 1960 in the following terms Currently in the period of dynamic indeterminism in science there is hardly a serious piece of research if treated realistically does not involve operations on stochastic processes Arising from the need to solve practical problems several major advances have taken place in the theory of stochastic processes and their applications Books by Doob 1953 J Wiley and Sons Feller 1957 1966 J Wiley and Sons and Loeve 1960 D van Nostrand and Col Inc among others have created growing awareness and interest in the use of stochastic processes in scientific and technological studies The literature on stochastic processes is very extensive and is distributed in several books and journals **AMSTAT News** ,2005

Bayesian Hierarchical Models Peter D. Congdon,2019-09-16 An intermediate level treatment of Bayesian hierarchical models and their applications this book demonstrates the advantages of a Bayesian approach to data sets involving inferences for collections of related units or variables and in methods where parameters can be treated as random collections Through illustrative data analysis and attention to statistical computing this book facilitates practical implementation of Bayesian hierarchical methods The new edition is a revision of the book Applied Bayesian Hierarchical Methods It maintains a focus on applied modelling and data analysis but now using entirely R based Bayesian computing options It has been updated with a new chapter on regression for causal effects and one on computing options and strategies This latter chapter is particularly important due to recent advances in Bayesian computing and estimation including the development of rjags and rstan It also features updates throughout with new examples The examples exploit and illustrate the broader advantages of the R computing environment while allowing readers to explore alternative likelihood assumptions regression structures and assumptions on prior densities Features Provides a comprehensive and accessible overview of applied Bayesian hierarchical modelling Includes many real data examples to illustrate different modelling topics R code based on rjags jagsUI R2OpenBUGS and rstan is integrated into the book emphasizing implementation Software options and coding principles are introduced in new chapter on computing Programs and data sets available on the book s website **Journal of Economic Literature** ,2006 **Bayesian Statistical Modelling** P. Congdon,2001-05-02 Bayesian methods draw upon previous research findings and combine them with sample data to analyse problems and modify existing hypotheses The calculations

are often extremely complex with many only now possible due to recent advances in computing technology Bayesian methods have as a result gained wider acceptance and are applied in many scientific disciplines including applied statistics public health research medical science the social sciences and economics Bayesian Statistical Modelling presents an accessible overview of modelling applications from a Bayesian perspective Provides an integrated presentation of theory examples and computer algorithms Examines model fitting in practice using Bayesian principles Features a comprehensive range of methodologies and modelling techniques Covers recent innovations in bayesian modelling including Markov Chain Monte Carlo methods Includes extensive applications to health and social sciences Features a comprehensive collection of nearly 200 worked examples Data examples and computer code in WinBUGS are available via ftp Whilst providing a general overview of Bayesian modelling the author places emphasis on the principles of prior selection model identification and interpretation of findings in a range of modelling innovations focussing on their implementation with real data with advice as to appropriate computing choices and strategies Researchers in applied statistics medical science public health and the social sciences will benefit greatly from the examples and applications featured The book will also appeal to graduate students of applied statistics data analysis and Bayesian methods and will provide a good reference source for both researchers and students *Skew-Elliptical Distributions and Their Applications* Marc G. Genton,2004-07-27 This book reviews the state of the art advances in skew elliptical distributions and provides many new developments in a single volume collecting theoretical results and applications previously scattered throughout the literature The main goal of this research area is to develop flexible parametric classes of distributions beyond the classical no *Journal of the American Statistical Association* ,2006 *The British National Bibliography* Arthur James Wells,2009 *An Introduction to Categorical Data Analysis* Alan Agresti,2018-11-20 A valuable new edition of a standard reference The use of statistical methods for categorical data has increased dramatically particularly for applications in the biomedical and social sciences An Introduction to Categorical Data Analysis Third Edition summarizes these methods and shows readers how to use them using software Readers will find a unified generalized linear models approach that connects logistic regression and loglinear models for discrete data with normal regression for continuous data Adding to the value in the new edition is Illustrations of the use of R software to perform all the analyses in the book A new chapter on alternative methods for categorical data including smoothing and regularization methods such as the lasso classification methods such as linear discriminant analysis and classification trees and cluster analysis New sections in many chapters introducing the Bayesian approach for the methods of that chapter More than 70 analyses of data sets to illustrate application of the methods and about 200 exercises many containing other data sets An appendix showing how to use SAS Stata and SPSS and an appendix with short solutions to most odd numbered exercises Written in an applied nontechnical style this book illustrates the methods using a wide variety of real data including medical clinical trials environmental questions drug use by teenagers horseshoe crab mating basketball

shooting correlates of happiness and much more An Introduction to Categorical Data Analysis Third Edition is an invaluable tool for statisticians and biostatisticians as well as methodologists in the social and behavioral sciences medicine and public health marketing education and the biological and agricultural sciences *Log-Linear Models for Event Histories* Jeroen K. Vermunt,1997-05-13 Event history analysis a method for explaining why some people are more likely to experience a particular event transition or change than other people has been useful in the social sciences for studying the processes of social change One of the main difficulties however in using this technique is that often information is partially missing on some of the relevant variables Author Jeroen K Vermunt presents a general approach to these missing data problems in event history analysis that is based on the similarities between log linear hazard and event history models The book begins with a discussion of log linear log rate and modified path models and methods for obtaining maximum likelihood estimates of the parameters of these models Vermunt then shows how to incorporate variables with missing information in log linear models for non response In addition he covers such topics as the main types of hazard models censoring the use of time varying covariates models for competing risks multivariate hazard models and a general approach for dealing with missing data problems including unobserved heterogeneity measurement error in the dependent variable measurement error in the covariate partially missing information on the dependent variable and partially observed covariate values *Technometrics* ,2005 Journal of Statistical Planning and Inference ,1994 **Dynamic Mixed Models for Familial Longitudinal Data** Brajendra C. Sutradhar,2011-01-27 This book provides a theoretical foundation for the analysis of discrete data such as count and binary data in the longitudinal setup Unlike the existing books this book uses a class of auto correlation structures to model the longitudinal correlations for the repeated discrete data that accommodates all possible Gaussian type auto correlation models as special cases including the equi correlation models This new dynamic modelling approach is utilized to develop theoretically sound inference techniques such as the generalized quasi likelihood GQL technique for consistent and efficient estimation of the underlying regression effects involved in the model whereas the existing working correlations based GEE generalized estimating equations approach has serious theoretical limitations both for consistent and efficient estimation and the existing random effects based correlations approach is not suitable to model the longitudinal correlations The book has exploited the random effects carefully only to model the correlations of the familial data Subsequently this book has modelled the correlations of the longitudinal data collected from the members of a large number of independent families by using the class of auto correlation structures conditional on the random effects The book also provides models and inferences for discrete longitudinal data in the adaptive clinical trial set up The book is mathematically rigorous and provides details for the development of estimation approaches under selected familial and longitudinal models Further while the book provides special cares for mathematics behind the correlation models it also presents the illustrations of the statistical analysis of various real life data This book will be of interest to the researchers including graduate students in biostatistics

and econometrics among other applied statistics research areas Brajendra Sutradhar is a University ResearchProfessor at Memorial University in St John s Canada He is an elected member of the International Statistical Institute and a fellow of the American Statistical Association He has published about 110 papers in statistics journals in the area of multivariate analysis time series analysis including forecasting sampling survival analysis for correlated failure times robust inferences in generalized linear mixed models with outliers and generalized linear longitudinal mixed models with bio statistical and econometric applications He has served as an associate editor for six years for Canadian Journal of Statistics and for four years for the Journal of Environmental and Ecological Statistics He has served for 3 years as a member of the advisory committee on statistical methods in Statistics Canada Professor Sutradhar was awarded 2007 distinguished service award of Statistics Society of Canada for his many years of services to the society including his special services for society s annual meetings American Book Publishing Record ,2006 **Peterson's Guide to Graduate Programs in the Physical Sciences and Mathematics** ,1991 Encyclopedia of Statistical Sciences, Volume 1 ,2005-12-16 Countless professionals and students who use statistics in their work rely on the multi volume Encyclopedia of Statistical Sciences as a superior and unique source of information on statistical theory methods and applications This new edition available in both print and on line versions is designed to bring the encyclopedia in line with the latest topics and advances made in statistical science over the past decade in areas such as computer intensive statistical methodology genetics medicine the environment and other applications Written by over 600 world renowned experts including the editors the entries are self contained and easily understood by readers with a limited statistical background With the publication of this second edition in 16 printed volumes the Encyclopedia of Statistical Sciences retains its position as a cutting edge reference of choice for those working in statistics biostatistics quality control economics sociology engineering probability theory computer science biomedicine psychology and many other areas **Smoothing and Regression** Michael G. Schimek,2000-08-07 A comprehensive introduction to a wide variety of univariate and multivariate smoothing techniques for regression Smoothing and Regression Approaches Computation and Application bridges the many gaps that exist among competing univariate and multivariate smoothing techniques It introduces describes and in some cases compares a large number of the latest and most advanced techniques for regression modeling Unlike many other volumes on this topic which are highly technical and specialized this book discusses all methods in light of both computational efficiency and their applicability for real data analysis Using examples of applications from the biosciences environmental sciences engineering and economics as well as medical research and marketing this volume addresses the theory computation and application of each approach A number of the techniques discussed such as smoothing under shape restrictions or of dependent data are presented for the first time in book form Special features of this book include Comprehensive coverage of smoothing and regression with software hints and applications from a wide variety of disciplines A unified easy to follow format Contributions from more than 25 leading

researchers from around the world More than 150 illustrations also covering new graphical techniques important for exploratory data analysis and visualization of high dimensional problems Extensive end of chapter references For professionals and aspiring professionals in statistics applied mathematics computer science and econometrics as well as for researchers in the applied and social sciences Smoothing and Regression is a unique and important new resource destined to become one the most frequently consulted references in the field *Applied Computational Statistics in Longitudinal Research* Michael J. Rovine,Alexander von Eye,1991 A book designed to assist the user to actually run and interpret the results of many innovative analytic strategies such as those discussed in Statistical methods in Longitudinal Research The book helps the user to quickly and easily apply the material to the computer **Readings in Population Research Methodology: Population models, projections and estimates** Donald J. Bogue,Eduardo E. Arriaga,Douglas L. Anderton,1993

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