

Bayesian Models for Categorical Data



Peter Congdon

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Bayesian Models For Categorical Data

Peter Congdon

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Bayesian Models for Categorical Data Peter Congdon, 2005-12-13 The use of Bayesian methods for the analysis of data has grown substantially in areas as diverse as applied statistics psychology economics and medical science Bayesian Methods for Categorical Data sets out to demystify modern Bayesian methods making them accessible to students and researchers alike Emphasizing the use of statistical computing and applied data analysis this book provides a comprehensive introduction to Bayesian methods of categorical outcomes Reviews recent Bayesian methodology for categorical outcomes binary count and multinomial data Considers missing data models techniques and non standard models ZIP and negative binomial Evaluates time series and spatio temporal models for discrete data Features discussion of univariate and multivariate techniques Provides a set of downloadable worked examples with documented WinBUGS code available from an ftp site The author's previous 2 bestselling titles provided a comprehensive introduction to the theory and application of Bayesian models Bayesian Models for Categorical Data continues to build upon this foundation by developing their application to categorical or discrete data one of the most common types of data available The author's clear and logical approach makes the book accessible to a wide range of students and practitioners including those dealing with categorical data in medicine sociology psychology and epidemiology Categorical Data Analysis Alan Agresti, 2003-03-31 Amstat News asked three review editors to rate their topfive favorite books in the September 2003 issue CategoricalData Analysis was among those chosen A valuable new edition of a standard reference A must have book for anyone expecting to do research and orapplications in categorical data analysis Statistics in Medicine on Categorical Data Analysis First Edition The use of statistical methods for categorical data hasincreased dramatically particularly for applications in the biomedical and social sciences Responding to new developments in the field as well as to the needs of a new generation of professionals and students this new edition of the classicCategorical Data Analysis offers a comprehensiveintroduction to the most important methods for categorical dataanalysis Designed for statisticians and biostatisticians as well asscientists and graduate students practicing statistics Categorical Data Analysis Second Edition summarizes thelatest methods for univariate and correlated multivariatecategorical responses Readers will find a unified generalizedlinear models approach that connects logistic regression and Poisson and negative binomial regression for discrete data withnormal regression for continuous data Adding to the value in thenew edition is coverage of Three new chapters on methods for repeated measurement and other forms of clustered categorical data including marginalmodels and associated generalized estimating equations GEE methods and mixed models with random effects Stronger emphasis on logistic regression modeling of binaryand multicategory data An appendix showing the use of SAS for conducting nearly allanalyses in the book Prescriptions for how ordinal variables should be treateddifferently than nominal variables Discussion of exact small sample procedures More than 100 analyses of real data sets to illustrateapplication of the methods and more than 600 exercises An Instructor's Manual presenting detailed solutions to

allthe problems in the book is available from the Wiley editorial department Bayesian Thinking, Modeling and **Computation**, 2005-11-29 This volume describes how to develop Bayesian thinking modelling and computation both from philosophical methodological and application point of view It further describes parametric and nonparametric Bayesian methods for modelling and how to use modern computational methods to summarize inferences using simulation The book covers wide range of topics including objective and subjective Bayesian inferences with a variety of applications in modelling categorical survival spatial spatiotemporal Epidemiological software reliability small area and micro array data The book concludes with a chapter on how to teach Bayesian thoughts to nonstatisticians Critical thinking on causal effects Objective Bayesian philosophy Nonparametric Bayesian methodology Simulation based computing techniques Bioinformatics and Bayesian Modeling Using WinBUGS Ioannis Ntzoufras, 2011-09-20 A hands on introduction to the **Biostatistics** principles of Bayesian modeling using WinBUGS Bayesian Modeling Using WinBUGS provides an easily accessible introduction to the use of WinBUGS programming techniques in a variety of Bayesian modeling settings The author provides an accessible treatment of the topic offering readers a smooth introduction to the principles of Bayesian modeling with detailed guidance on the practical implementation of key principles The book begins with a basic introduction to Bayesian inference and the WinBUGS software and goes on to cover key topics including Markov Chain Monte Carlo algorithms in Bayesian inference Generalized linear models Bayesian hierarchical models Predictive distribution and model checking Bayesian model and variable evaluation Computational notes and screen captures illustrate the use of both WinBUGS as well as R software to apply the discussed techniques Exercises at the end of each chapter allow readers to test their understanding of the presented concepts and all data sets and code are available on the book s related Web site Requiring only a working knowledge of probability theory and statistics Bayesian Modeling Using WinBUGS serves as an excellent book for courses on Bayesian statistics at the upper undergraduate and graduate levels It is also a valuable reference for researchers and practitioners in the fields of statistics actuarial science medicine and the social sciences who use WinBUGS in their everyday work Bayesian Statistical Modelling Peter Congdon, 2007-04-04 Bayesian methods combine the evidence from the data at hand with previous quantitative knowledge to analyse practical problems in a wide range of areas The calculations were previously complex but it is now possible to routinely apply Bayesian methods due to advances in computing technology and the use of new sampling methods for estimating parameters Such developments together with the availability of freeware such as WINBUGS and R have facilitated a rapid growth in the use of Bayesian methods allowing their application in many scientific disciplines including applied statistics public health research medical science the social sciences and economics Following the success of the first edition this reworked and updated book provides an accessible approach to Bayesian computing and analysis with an emphasis on the principles of prior selection identification and the interpretation of real data sets The second edition Provides an integrated presentation of theory examples applications and

computer algorithms Discusses the role of Markov Chain Monte Carlo methods in computing and estimation Includes a wide range of interdisciplinary applications and a large selection of worked examples from the health and social sciences Features a comprehensive range of methodologies and modelling techniques and examines model fitting in practice using Bayesian principles Provides exercises designed to help reinforce the reader s knowledge and a supplementary website containing data sets and relevant programs Bayesian Statistical Modelling is ideal for researchers in applied statistics medical science public health and the social sciences who 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 great source of reference for both researchers and students Praise for the First Edition It is a remarkable achievement to have carried out such a range of analysis on such a range of data sets I found this book comprehensive and stimulating and was thoroughly impressed with both the depth and the range of the discussions it contains ISI Short Book Reviews This is an excellent introductory book on Bayesian modelling techniques and data analysis Biometrics The book fills an important niche in the statistical literature and should be a very valuable resource for students and professionals who are utilizing Bayesian methods Journal of Mathematical Psychology Introduction to Bayesian Econometrics Edward Greenberg, 2013 This textbook explains the basic ideas of subjective probability and shows how subjective probabilities must obey the usual rules of probability to ensure coherency It defines the likelihood function prior distributions and posterior distributions It explains how posterior distributions are the basis for inference and explores their basic properties Various methods of specifying prior distributions are considered with special emphasis on subject matter considerations and exchange ability The regression model is examined to show how analytical methods may fail in the derivation of marginal posterior distributions The remainder of the book is concerned with applications of the theory to important models that are used in economics political science biostatistics and other applied fields New to the second edition is a chapter on semiparametric regression and new sections on the ordinal probit item response factor analysis ARCH GARCH and stochastic volatility models The new edition also emphasizes the R programming language 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 Computational Methods in Biomedical Research Ravindra Khattree, Dayanand Naik, 2007-12-12 Continuing advances in biomedical research and statistical methods call for a constant stream of updated cohesive accounts of new developments so that the methodologies can be properly implemented in the biomedical field Responding to this need Computational Methods in Biomedical Research explores important current and emerging computational statistical methods that are used in biomedical research Written by active researchers in the field this authoritative collection covers a wide range of topics It introduces each topic at a basic level before moving on to more advanced discussions of applications The book begins with microarray data analysis machine learning techniques and mass spectrometry based protein profiling It then uses state space models to predict US cancer mortality rates and provides an overview of the application of multistate models in analyzing multiple failure times The book also describes various Bayesian techniques the sequential monitoring of randomization tests mixed effects models and the classification rules for repeated measures data The volume concludes with estimation methods for analyzing longitudinal data Supplying the knowledge necessary to perform sophisticated statistical analyses this reference is a must have for anyone involved in advanced biomedical and pharmaceutical research It will help in the quest to identify potential new drugs for the treatment of a variety of diseases Doing Bayesian Data Analysis John Kruschke, 2014-11-11 Doing Bayesian Data Analysis A Tutorial with R JAGS and Stan Second Edition provides an accessible approach for conducting Bayesian data analysis as material is explained clearly with concrete examples Included are step by step instructions on how to carry out Bayesian data analyses in the popular and free software R and WinBugs as well as new programs in JAGS and Stan The new programs are designed to be much easier to use than the scripts in the first edition In particular there are now compact high level scripts that make it easy to run the programs on your own data sets The book is divided into three parts and begins with the basics models probability Bayes rule and the R programming language The discussion then moves to the fundamentals applied to inferring a binomial probability before concluding with chapters on the generalized linear model Topics include metric predicted variable on one or two groups metric predicted variable with one metric predictor metric predicted variable with multiple metric predictors metric predicted variable with one nominal predictor and metric predicted variable with multiple nominal predictors The exercises found in the text have explicit purposes and guidelines for accomplishment This book is intended for first year graduate students or advanced undergraduates in statistics data analysis psychology cognitive science social

sciences clinical sciences and consumer sciences in business Accessible including the basics of essential concepts of probability and random sampling Examples with R programming language and JAGS software Comprehensive coverage of all scenarios addressed by non Bayesian textbooks t tests analysis of variance ANOVA and comparisons in ANOVA multiple regression and chi square contingency table analysis Coverage of experiment planning R and JAGS computer programming code on website Exercises have explicit purposes and quidelines for accomplishment Provides step by step instructions on how to conduct Bayesian data analyses in the popular and free software R and WinBugs Permutation Tests for Complex Data Fortunato Pesarin, Luigi Salmaso, 2010-02-25 Complex multivariate testing problems are frequently encountered in many scientific disciplines such as engineering medicine and the social sciences As a result modern statistics needs permutation testing for complex data with low sample size and many variables especially in observational studies The Authors give a general overview on permutation tests with a focus on recent theoretical advances within univariate and multivariate complex permutation testing problems this book brings the reader completely up to date with today s current thinking Key Features Examines the most up to date methodologies of univariate and multivariate permutation testing Includes extensive software codes in MATLAB R and SAS featuring worked examples and uses real case studies from both experimental and observational studies Includes a standalone free software NPC Test Release 10 with a graphical interface which allows practitioners from every scientific field to easily implement almost all complex testing procedures included in the book Presents and discusses solutions to the most important and frequently encountered real problems in multivariate analyses A supplementary website containing all of the data sets examined in the book along with ready to use software codes Together with a wide set of application cases the Authors present a thorough theory of permutation testing both with formal description and proofs and analysing real case studies Practitioners and researchers working in different scientific fields such as engineering biostatistics psychology or medicine will benefit from this book

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