

Wiley Series in Probability and Statistics

AN INTRODUCTION TO  
**CATEGORICAL  
DATA ANALYSIS**

THIRD EDITION



**ALAN AGRESTI**



**WILEY**

# Categorical Data Analysis Ncssm Links

**Alan Agresti**



## **Categorical Data Analysis Ncssm Links:**

**Abstracts of Papers Presented to the American Mathematical Society** American Mathematical Society, 2004

**Categorical Data Analysis by Example** Graham J. G. Upton, 2016-10-20 Introduces the key concepts in the analysis of categorical data with illustrative examples and accompanying R code This book is aimed at all those who wish to discover how to analyze categorical data without getting immersed in complicated mathematics and without needing to wade through a large amount of prose It is aimed at researchers with their own data ready to be analyzed and at students who would like an approachable alternative view of the subject Each new topic in categorical data analysis is illustrated with an example that readers can apply to their own sets of data In many cases R code is given and excerpts from the resulting output are presented In the context of log linear models for cross tabulations two specialties of the house have been included the use of cobweb diagrams to get visual information concerning significant interactions and a procedure for detecting outlier category combinations The R code used for these is available and may be freely adapted In addition this book Uses an example to illustrate each new topic in categorical data Provides a clear explanation of an important subject Is understandable to most readers with minimal statistical and mathematical backgrounds Contains examples that are accompanied by R code and resulting output Includes starred sections that provide more background details for interested readers Categorical Data Analysis by Example is a reference for students in statistics and researchers in other disciplines especially the social sciences who use categorical data This book is also a reference for practitioners in market research medicine and other fields

**Categorical Data Analysis for the Behavioral and Social Sciences** Razia Azen, Cindy M. Walker, 2011-01-07

Featuring a practical approach with numerous examples this book focuses on helping the reader develop a conceptual rather than technical understanding of categorical methods making it a much more accessible text than others on the market The authors cover common categorical analyses and emphasize specific research questions that can be addressed by each analytic procedure so that readers are able to address the research questions they wish to answer To achieve this goal the authors Review the theoretical implications and assumptions underlying each of the procedures Present each concept in general terms and illustrate each with a practical example Demonstrate the analyses using SPSS and SAS and show the interpretation of the results provided by these programs A Look Ahead section at the beginning of each chapter provides an overview of the material covered so that the reader knows what to expect This is followed by one or more research questions that can be addressed using the procedure s covered in the chapter A theoretical presentation of the material is provided and illustrated using realistic examples from the behavioral and social sciences To further enhance accessibility the new procedures introduced in the book are explicitly related to analytic procedures covered in earlier statistics courses such as ANOVA and linear regression Throughout each chapter the authors use practical examples to demonstrate how to obtain and interpret statistical output in both SPSS and SAS Their emphasis on the relationship between the initial research question

the use of the software to carry out the analysis and the interpretation of the output as it relates to the initial research question allows readers to easily apply the material to their own research. The data sets for executing chapter examples using SAS Version 9.1.3 and or IBM SPSS Version 18 are available on a book specific web site. These data sets and syntax allow readers to quickly run the programs and obtain the appropriate output. The book also includes both conceptual and analytic end of chapter exercises to assist instructors and students in evaluating the understanding of the material covered in each chapter. This book covers the most commonly used categorical data analysis procedures. It is written for those without an extensive mathematical background and is ideal for graduate courses in categorical data analysis or cross classified data analysis taught in departments of psychology, human development, family studies, sociology, education and business. Researchers in these disciplines interested in applying these procedures to their own research will appreciate this book's accessible approach.

**The Statistical Analysis of Categorical Data** Erling B. Andersen, 2012-12-06. The aim of this book is to give an up to date account of the most commonly used statistical models for categorical data. The emphasis is on the connection between theory and applications to real data sets. The book only covers models for categorical data. Various models for mixed continuous and categorical data are thus excluded. The book is written as a textbook although many methods and results are quite recent. This should imply that the book can be used for a graduate course in categorical data analysis. With this aim in mind chapters 3 to 12 are concluded with a set of exercises. In many cases the data sets are those data sets which were not included in the examples of the book although they at one point in time were regarded as potential candidates for an example. A certain amount of general knowledge of statistical theory is necessary to fully benefit from the book. A summary of the basic statistical concepts deemed necessary prerequisites is given in chapter 2. The mathematical level is only moderately high but the account in chapter 3 of basic properties of exponential families and the parametric multinomial distribution is made as mathematically precise as possible without going into mathematical details and leaving out most proofs.

*Applied Categorical and Count Data Analysis* Wan Tang, Hua He, Xin M. Tu, 2012-06-04. Developed from the authors graduate level biostatistics course. *Applied Categorical and Count Data Analysis* explains how to perform the statistical analysis of discrete data including categorical and count outcomes. The authors describe the basic ideas underlying each concept, model and approach to give readers a good grasp of the fundamentals of the methodology without using rigorous mathematical arguments. The text covers classic concepts and popular topics such as contingency tables, logistic models and Poisson regression models along with modern areas that include models for zero modified count outcomes, parametric and semiparametric longitudinal data analysis, reliability analysis and methods for dealing with missing values. R, SAS, SPSS and Stata programming codes are provided for all the examples enabling readers to immediately experiment with the data in the examples and even adapt or extend the codes to fit data from their own studies. Designed for a one semester course for graduate and senior undergraduate students in biostatistics, this self contained text is also suitable as a self

learning guide for biomedical and psychosocial researchers It will help readers analyze data with discrete variables in a wide range of biomedical and psychosocial research fields

*Introduction to the Statistical Analysis of Categorical Data* Erling B. Andersen, 1997-03-20 to the Statistical Analysis of Categorical Data With 16 Figures and 121 Tables Springer Prof Erling B Andersen University of Copenhagen Department of Statistics 6 Studiestrrede DK 14SS Copenhagen Denmark ISBN 978 3 540 62399 1 CataJoging in Publication Data applied for Oie Oeutsche Bibliothek CIP Einheitsaufnahme Andersen Erling B Introduction to the statistical analysis of categorical data analysis with 121 tables I Erling B Andersen Berlin Heidelberg New York Bucelona Buda pest Hong Kong London Milan Paris Santa Clara Singapore Tokyo Springer 1997 ISBN 978 3 540 2399 1 ISBN 978 3 2 59123 5 eBook DOI10 1007 978 3 2 59123 5 This work is subject to copyright All rights are reserved whether the whole or part of the material is concerned specifically the rights of translation reprinting reuse of illustrations recitation broadcasting reproduction on microfilm or in any other way and storage in data banks Duplication of this publication or parts thereof is permitted only under the provisions of the German Copyright Law of September 9 1965 in its current version and permission for use must always be obtained from Springer Verlag Violations are liable for prosecution under the German Copyright Law © Springer Verlag Berlin Heidelberg 1997 Originally published by Springer Verlag Berlin Heidelberg New York in 1997 The use of general descriptive names registered names trademarks etc in this publication does not imply even in the absence of a specific statement that such names are exempt from the relevant protective laws and regulations and therefore free for general use

*Categorical Data Analysis* Alan Agresti, 2003-03-31 Amstat News asked three review editors to rate their top five favorite books in the September 2003 issue *Categorical Data Analysis* was among those chosen A valuable new edition of a standard reference A must have book for anyone expecting to do research and applications in categorical data analysis *Statistics in Medicine on Categorical Data Analysis* First Edition The use of statistical methods for categorical data has increased 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 classic *Categorical Data Analysis* offers a comprehensive introduction to the most important methods for categorical data analysis Designed for statisticians and biostatisticians as well as scientists and graduate students practicing statistics *Categorical Data Analysis* Second Edition summarizes the latest methods for univariate and correlated multivariate categorical responses Readers will find a unified generalized linear models approach that connects logistic regression and Poisson and negative binomial regression for discrete data with normal regression for continuous data Adding to the value in the new edition is coverage of Three new chapters on methods for repeated measurement and other forms of clustered categorical data including marginal models and associated generalized estimating equations GEE methods and mixed models with random effects Stronger emphasis on logistic regression modeling of binary and multicategory data An appendix showing the use of SAS for conducting nearly all analyses in the book Prescriptions for how ordinal variables should be treated differently

than nominal variables Discussion of exact small sample procedures More than 100 analyses of real data sets to illustrate application of the methods and more than 600 exercises An Instructor's Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department [Analysis of Ordinal Categorical Data](#) Alan Agresti, 2010-04-19 Statistical science's first coordinated manual of methods for analyzing ordered categorical data now fully revised and updated continues to present applications and case studies in fields as diverse as sociology public health ecology marketing and pharmacy [Analysis of Ordinal Categorical Data](#) Second Edition provides an introduction to basic descriptive and inferential methods for categorical data giving thorough coverage of new developments and recent methods Special emphasis is placed on interpretation and application of methods including an integrated comparison of the available strategies for analyzing ordinal data Practitioners of statistics in government industry particularly pharmaceutical and academia will want this new edition [A Course in Categorical Data Analysis](#) Taylor & Francis Group, Thomas Leonard, 2020-09-30 Categorical data comprising counts of individuals objects or entities in different categories emerge frequently from many areas of study including medicine sociology geology and education They provide important statistical information that can lead to real life conclusions and the discovery of fresh knowledge Therefore the ability to manipulate understand and interpret categorical data becomes of interest if not essential to professionals and students in a broad range of disciplines Although  $t$  tests linear regression and analysis of variance are useful valid methods for analysis of measurement data categorical data requires a different methodology and techniques typically not encountered in introductory statistics courses Developed from long experience in teaching categorical analysis to a multidisciplinary mix of undergraduate and graduate students [A Course in Categorical Data Analysis](#) presents the easiest most straightforward ways of extracting real life conclusions from contingency tables The author uses a Fisherian approach to categorical data analysis and incorporates numerous examples and real data sets Although he offers S PLUS routines through the Internet readers do not need full knowledge of a statistical software package In this unique text the author chooses methods and an approach that nurtures intuitive thinking He trains his readers to focus not on finding a model that fits the data but on using different models that may lead to meaningful conclusions The book offers some simple innovative techniques not highlighted in other texts that help make the book accessible to a broad interdisciplinary audience [A Course in Categorical Data Analysis](#) enables readers to quickly use its offering of tools for drawing scientific medical or real life conclusions from categorical data sets [Statistical Methods for Categorical Data Analysis](#) Daniel Powers, Yu Xie, 2008-11-13 This book provides a comprehensive introduction to methods and models for categorical data analysis and their applications in social science research Companion website also available at <https://web.space.utexas.edu/dpowers/www> [The Analysis of Cross-Classified Categorical Data](#) Stephen E. Fienberg, 2007-08-06 A variety of biological and social science data come in the form of cross classified tables of counts commonly referred to as contingency tables Until recent years the statistical and computational techniques available for the

analysis of cross classified data were quite limited This book presents some of the recent work on the statistical analysis of cross classified data using longlinear models especially in the multidimensional situation *The Analysis of Categorical Data Using GLIM* James K. Lindsey, 2012-12-06 The present text is the result of teaching a third year statistical course to undergraduate social science students Besides their previous statistics courses these students have had an introductory course in computer programming FORTRAN Pascal or C and courses in calculus and linear algebra so that they may not be typical students of sociology This course on the analysis of contingency tables has been given with all students in front of computer terminals and more recently micro computers working interactively with GLIM Given the importance of the analysis of categorical data using log linear models within the overall body of models known as general linear models GLMs treated by GLIM this book should be of interest to anyone in any field concerned with such applications It should be suitable as a manual for applied statistics courses covering this subject I assume that the reader has already a reasonably strong foundation in statistics and specifically in dealing with the log linear logistic models I also assume that he or she has access to the GLIM manual and to an operational version other words this book does not pretend to present either a complete introduction to the use of GLIM or an exposition of the statistical properties of log linear logistic models For the former I would recommend Healy 1988 and Aitkin et al 1989 For the latter many books already exist of which I would especially recommend that of Pingleton 1984 in the present context **Applied Categorical Data Analysis** Chap T. Le, 1998-09-23 The nonstatistician's quick reference to applied categorical data analysis With a succinct unified approach to applied categorical data analysis and an emphasis on applications this book is immensely useful to researchers and students in the biomedical disciplines and to anyone concerned with statistical analysis This self contained volume provides up to date coverage of all major methodologies in this area of applied statistics and acquaints the reader with statistical thinking as expressed through a variety of modern day topics and techniques Applied Categorical Data Analysis introduces a number of new research areas including the Mantel Haenszel method Kappa statistics ordinal risks odds ratio estimates goodness of fit and various regression models for categorical data Chap T Le author of Health and Numbers and Applied Survival Analysis presents his information in a user friendly format and an accessible style while purposefully keeping the mathematics to a level appropriate for students in applied fields Well supplemented with helpful graphs and tables Applied Categorical Data Analysis Covers both basic and advanced topics Employs many real life examples from biomedicine epidemiology and public health Presents case studies in meticulous detail Provides end of chapter exercise sets and solutions Incorporates samples of computer programs most notably in SAS Applied Categorical Data Analysis is an important resource for graduate students and professionals who need a compact reference and guide to both the fundamentals and applications of the major methods in the field **A Course in Categorical Data Analysis** Thomas Leonard, 1999-11-22 Categorical data comprising counts of individuals objects or entities in different categories emerge frequently from many areas of study including medicine

sociology geology and education They provide important statistical information that can lead to real life conclusions and the discovery of fresh knowledge Therefore the ability to manipulate understand and interpret categorical data becomes of interest if not essential to professionals and students in a broad range of disciplines Although t tests linear regression and analysis of variance are useful valid methods for analysis of measurement data categorical data requires a different methodology and techniques typically not encountered in introductory statistics courses Developed from long experience in teaching categorical analysis to a multidisciplinary mix of undergraduate and graduate students A Course in Categorical Data Analysis presents the easiest most straightforward ways of extracting real life conclusions from contingency tables The author uses a Fisherian approach to categorical data analysis and incorporates numerous examples and real data sets Although he offers S PLUS routines through the Internet readers do not need full knowledge of a statistical software package In this unique text the author chooses methods and an approach that nurtures intuitive thinking He trains his readers to focus not on finding a model that fits the data but on using different models that may lead to meaningful conclusions The book offers some simple innovative techniques not highlighted in other texts that help make the book accessible to a broad interdisciplinary audience A Course in Categorical Data Analysis enables readers to quickly use its offering of tools for drawing scientific medical or real life conclusions from categorical data sets

**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

**Applied categorical data analysis** Daniel H. Freeman, 1987

**Analyzing Qualitative/categorical Data** Leo A. Goodman, 1984 In this book originally published in 1978

by Abt Books author Leo Goodman presents new methods for causal analyses of qualitative variables for scaling response patterns for latent structure analysis and for analyzing and comparing various kinds of cross classification tables Edited by Jay Magidson this volume includes contributions from James A Davis and Jay Magidson Analyzing Categorical Data Jeffrey S. Simonoff,2014-01-15 **Introduction to Categorical Data Analysis 2E for University of California Davis** Alan Agresti,2011-07-15 **New Developments in Categorical Data Analysis for the Social and Behavioral Sciences** L. Andries van der Ark,Marcel A. Croon,Klaas Sijtsma,2005-01-15 Categorical data are quantified as either nominal variables distinguishing different groups for example based on socio economic status education and political persuasion or ordinal variables distinguishing levels of interest such as the preferred politician or the preferred type of punishment for committing burglary This new book is a collection of up to date studies on modern categorical data analysis methods emphasizing their application to relevant and interesting data sets This volume concentrates on latent class analysis and item response theory These methods use latent variables to explain the relationships among observed categorical variables Latent class analysis yields the classification of a group of respondents according to their pattern of scores on the categorical variables This provides insight into the mechanisms producing the data and allows the estimation of factor structures and regression models conditional on the latent class structure Item response theory leads to the identification of one or more ordinal or interval scales In psychological and educational testing these scales are used for individual measurement of abilities and personality traits The focus of this volume is applied After a method is explained the potential of the method for analyzing categorical data is illustrated by means of a real data example to show how it can be used effectively for solving a real data problem These methods are accessible to researchers not trained explicitly in applied statistics This volume appeals to researchers and advanced students in the social and behavioral sciences including social developmental organizational clinical and health psychologists sociologists educational and marketing researchers and political scientists In addition it is of interest to those who collect data on categorical variables and are faced with the problem of how to analyze such variables among themselves or in relation to metric variables

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