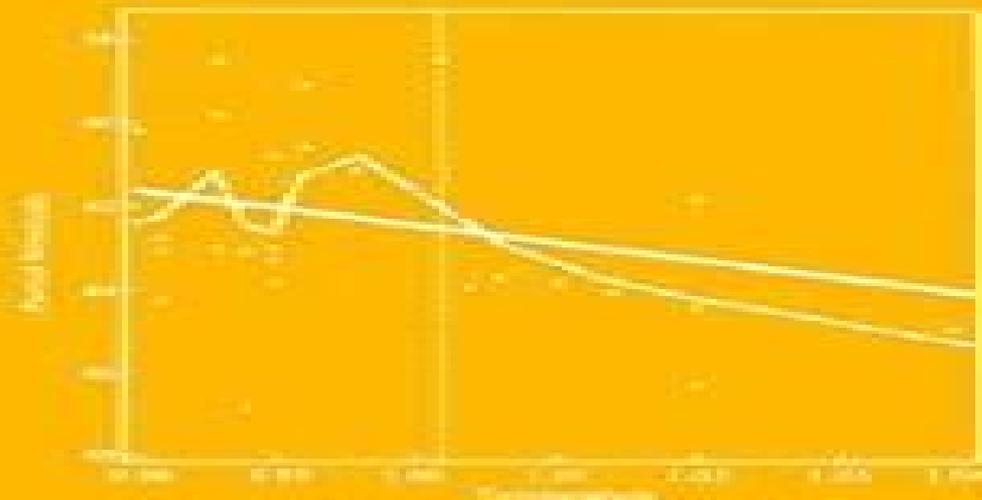




Thomas J. Santner  
Diane E. Duffy

# The Statistical Analysis of Discrete Data



Springer-Verlag

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**Rose Army**



## **The Statistical Analysis Of Discrete Data Springer Texts In Statistics:**

**The Statistical Analysis of Discrete Data** Thomas J. Santner, Diane E. Duffy, 2012-10-23 The Statistical Analysis of Discrete Data provides an introduction to current statistical methods for analyzing discrete response data. The book can be used as a course text for graduate students and as a reference for researchers who analyze discrete data. The book's mathematical prerequisites are linear algebra and elementary advanced calculus. It assumes a basic statistics course which includes some decision theory and knowledge of classical linear model theory for continuous response data. Problems are provided at the end of each chapter to give the reader an opportunity to apply the methods in the text to explore extensions of the material covered and to analyze data with discrete responses. In the text examples and in the problems we have sought to include interesting data sets from a wide variety of fields including political science, medicine, nuclear engineering, sociology, ecology, cancer research, library science, and biology. Although there are several texts available on discrete data analysis, we felt there was a need for a book which incorporated some of the myriad recent research advances. Our motivation was to introduce the subject by emphasizing its ties to the well-known theories of linear models, experimental design, and regression diagnostics, as well as to describe alternative methodologies: Bayesian smoothing, etc. The latter are based on the premise that external information is available. These overriding goals, together with our own experiences and biases, have governed our choice of topics.

*Introduction to Time Series and Forecasting* Peter J. Brockwell, Richard A. Davis, 2002-03-08 This is an introduction to time series that emphasizes methods and analysis of data sets. The logic and tools of model building for stationary and non-stationary time series are developed, and numerous exercises, many of which make use of the included computer package, provide the reader with ample opportunity to develop skills. Statisticians and students will learn the latest methods in time series and forecasting along with modern computational models and algorithms.

*Advances In Doctoral Research In Management* Graeme Hutcheson, Paulo Rita, Luiz Moutinho, 2006-07-18 Within the academic realm, doctoral research plays a vital role in the advancement of knowledge. In areas ranging from strategy and international business to marketing, finance, and operations management, the contributions in this volume represent the very best in doctoral research in the field of management worldwide. This first book in the *Advances in Doctoral Research in Management* series includes both doctoral research papers and a section on doctoral research notes consisting of shorter versions of extended monographs. There is also a section on research methodology papers that builds awareness and provides applications of new methodological concepts, techniques, and tools.

*Bulletin - Institute of Mathematical Statistics* Institute of Mathematical Statistics, 1990 **Optimization** Kenneth Lange, 2013-03-09 Finite dimensional optimization problems occur throughout the mathematical sciences. The majority of these problems cannot be solved analytically. This introduction to optimization attempts to strike a balance between presentation of mathematical theory and development of numerical algorithms. Building on students' skills in calculus and linear algebra, the text provides a rigorous exposition without undue

abstraction Its stress on convexity serves as bridge between linear and nonlinear programming and makes it possible to give a modern exposition of linear programming based on the interior point method rather than the simplex method The emphasis on statistical applications will be especially appealing to graduate students of statistics and biostatistics The intended audience also includes graduate students in applied mathematics computational biology computer science economics and physics as well as upper division undergraduate majors in mathematics who want to see rigorous mathematics combined with real applications Chapter 1 reviews classical methods for the exact solution of optimization problems Chapters 2 and 3 summarize relevant concepts from mathematical analysis Chapter 4 presents the Karush Kuhn Tucker conditions for optimal points in constrained nonlinear programming Chapter 5 discusses convexity and its implications in optimization Chapters 6 and 7 introduce the MM and the EM algorithms widely used in statistics Chapters 8 and 9 discuss Newton s method and its offshoots quasi Newton algorithms and the method of conjugate gradients Chapter 10 summarizes convergence results and Chapter 11 briefly surveys convex programming duality and Dykstra s algorithm From the reviews An excellent imaginative and authoritative text on the difficult topic of modeling the problems of multivariate outcomes with different scaling levels different units of analysis and different study designs simultaneously *Biometrics* March 2005 As a textbook Optimization does provide a valuable introduction to an important branch of applicable mathematics *Technometrics* August 2005 I found Optimization to be an extremely engaging textbook the text is ideal for graduate students or researchers beginning research on optimization problems in statistics There is little doubt that someone who worked through the text as part of a reading course or specialized graduate seminar would benefit greatly from the author s perspective *Journal of the American Statistical Association* December 2005 **Journal of Transportation and Statistics** , *AMSTAT News* American Statistical Association,2006 *Statistical Analysis and Data Display* Richard M. Heiberger, Burt Holland, 2015-12-23 This contemporary presentation of statistical methods features extensive use of graphical displays for exploring data and for displaying the analysis The authors demonstrate how to analyze data showing code graphics and accompanying tabular listings for all the methods they cover Complete R scripts for all examples and figures are provided for readers to use as models for their own analyses This book can serve as a standalone text for statistics majors at the master s level and for other quantitatively oriented disciplines at the doctoral level and as a reference book for researchers Classical concepts and techniques are illustrated with a variety of case studies using both newer graphical tools and traditional tabular displays New graphical material includes an expanded chapter on graphics a section on graphing Likert Scale Data to build on the importance of rating scales in fields from population studies to psychometrics a discussion on design of graphics that will work for readers with color deficient vision an expanded discussion on the design of multi panel graphics expanded and new sections in the discrete bivariate statistics chapter on the use of mosaic plots for contingency tables including the  $n \times 2 \times 2$  tables for which the Mantel Haenszel Cochran test is appropriate an interactive using the shiny package presentation of the

graphics for the normal and t tables that is introduced early and used in many chapters

**Statistical Analysis and Data Display** Richard M. Heiberger, Burt Holland, 2004-07-28 This contemporary presentation of statistical methods features extensive use of graphical displays for exploring data and for displaying the analysis. The authors demonstrate how to analyze data showing code graphics and accompanying computer listings for all the methods they cover. They emphasize how to construct and interpret graphs, discuss principles of graphical design, and show how accompanying traditional tabular results are used to confirm the visual impressions derived directly from the graphs. Many of the graphical formats are novel and appear here for the first time in print. All chapters have exercises. This book can serve as a standalone text for statistics majors at the master's level and for other quantitatively oriented disciplines at the doctoral level and as a reference book for researchers. In-depth discussions of regression analysis, analysis of variance, and design of experiments are followed by introductions to analysis of discrete bivariate data, nonparametrics, logistic regression, and ARIMA time series modeling. The authors illustrate classical concepts and techniques with a variety of case studies using both newer graphical tools and traditional tabular displays. The authors provide and discuss S Plus R and SAS executable functions and macros for all new graphical display formats. All graphs and tabular output in the book were constructed using these programs. Complete transcripts for all examples and figures are provided for readers to use as models for their own analyses. Richard M. Heiberger and Burt Holland are both Professors in the Department of Statistics at Temple University and elected Fellows of the American Statistical Association. Richard M. Heiberger participated in the design of the S Plus linear model and analysis of variance commands while on research leave at Bell Labs in 1987-88 and has been closely involved as a beta tester and user of S Plus. Burt Holland has made many research contributions to linear modeling and simultaneous statistical inference and frequently serves as a consultant to medical investigators. Both teach the Temple University course sequence that inspired them to write this text. *International Books in Print, 1995* Barbara Hopkinson, [Anonymus AC01401231], 1995

*Methods in Quantitative Linguistics* Juhan Tuldava, 1995 *Journal of the American Statistical Association*, 2002

**Modeling Discrete Time-to-Event Data** Gerhard Tutz, Matthias Schmid, 2016-06-14 This book focuses on statistical methods for the analysis of discrete failure times. Failure time analysis is one of the most important fields in statistical research with applications affecting a wide range of disciplines, in particular demography, econometrics, epidemiology, and clinical research. Although there are a large variety of statistical methods for failure time analysis, many techniques are designed for failure times that are measured on a continuous scale. In empirical studies, however, failure times are often discrete, either because they have been measured in intervals (e.g., quarterly or yearly) or because they have been rounded or grouped. The book covers well-established methods like life table analysis and discrete hazard regression models but also introduces state-of-the-art techniques for model evaluation, nonparametric estimation, and variable selection. Throughout, the methods are illustrated by real-life applications, and relationships to survival analysis in continuous time are explained. Each

section includes a set of exercises on the respective topics Various functions and tools for the analysis of discrete survival data are collected in the R package discSurv that accompanies the book Whitaker's Books in Print ,1998  
Mathematical Reviews ,2007 **Annual Report - Statistical Laboratory, Iowa State University** Iowa State University. Statistical Laboratory,1987 Books in Series ,1985 Vols for 1980 issued in three parts Series Authors and Titles **Annual Report** Iowa State University. Statistical Laboratory,1987 **Subject Guide to Books in Print** ,1993  
*Forthcoming Books* Rose Army,2001-08

## Decoding **The Statistical Analysis Of Discrete Data Springer Texts In Statistics**: Revealing the Captivating Potential of Verbal Expression

In a time characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**The Statistical Analysis Of Discrete Data Springer Texts In Statistics**," a mesmerizing literary creation penned with a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring affect our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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