Longitudinal Data with Serial Correlation: A State-space Approach

R.H. Jones

Longitudinal Data With Serial Correlation A State Space Approach

John W. Cotton

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Longitudinal Data with Serial Correlation Richard .H. Jones,1993-02-01 Explains methods of accounting for correlations in the data from the repeated observation of subjects over a long period For graduate students of biostatistics statistics or other disciplines that collect longitudinal data Assumes a first year graduate knowledge of statistical theory and methods particularly the matrix approach to regression analysis but no familiarity with state space methodology Includes some FORTRAN subroutines Annotation copyright by Book News Inc Portland OR *Longitudinal Data with Serial Correlation* Richard H. Jones,2019-12-02 This monograph is written for students at the graduate level in biostatistics statistics or other disciplines that collect longitudinal data It concentrates on the state space approach that provides a convenient way to compute likelihoods using the Kalman filter Modeling and Analysis of Longitudinal Data ,2024-02-20 Longitudinal Data Analysis Volume 50 in the Handbook of Statistics series covers how data consists of a series of repeated observations of the same subjects over an extended time frame and is thus useful for measuring change Such studies and the data arise in a variety of fields such as health sciences genomic studies experimental physics sociology sports and student enrollment in universities For example in health studies intra subject correlation of responses must be accounted for covariates vary with time and bias can arise if patients drop out of the study Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Handbook of Statistics series Updated release includes the latest information on Modeling and Analysis of Longitudinal Data **Analysis of Variance for Functional Data** Jin-Ting Zhang,2013-06-18 Despite research interest in functional data analysis in the last three decades few books are available on the subject Filling this gap Analysis of Variance for Functional Data presents up to date hypothesis testing methods for functional data analysis The book covers the reconstruction of functional observations functional ANOVA functional l

Hierarchical Modeling and Analysis for Spatial Data Sudipto Banerjee,Bradley P. Carlin,Alan E. Gelfand,2014-09-12 Keep Up to Date with the Evolving Landscape of Space and Space Time Data Analysis and ModelingSince the publication of the first edition the statistical landscape has substantially changed for analyzing space and space time data More than twice the size of its predecessor Hierarchical Modeling and Analysis for Spatial Data Second Edition reflec **Analysis of Infectious Disease Data** N.G. Becker,2017-11-22 The book gives an up to date account of various approaches availablefor the analysis of infectious disease data Most of the methods havebeen developed only recently and for those based on particularlymodern mathematics details of the computation are carefullyillustrated Interpretation is discussed at some length and the emphasisthroughout is on making statistical inferences about epidemiologicallyimportant parameters Niels G Becker is Reader in Statistics at La Trobe University Australia ROC Curves for Continuous Data Wojtek J. Krzanowski,David J. Hand,2009-05-21 Since ROC curves have become ubiquitous in many application areas the various advances have been scattered across disparate articles and texts ROC Curves for Continuous Data is the first book solely devoted to the subject

bringing together all the relevant material to provide a clear understanding of how to analyze ROC curves The fundamenta

Mixed Effects Models for Complex Data Lang Wu,2009-11-11 Although standard mixed effects models are useful in a range of studies other approaches must often be used in correlation with them when studying complex or incomplete data Mixed Effects Models for Complex Data discusses commonly used mixed effects models and presents appropriate approaches to address dropouts missing data measurement errors Analyzing and Modeling Rank Data John I Marden,2014-01-23 This book is the first single source volume to fully address this prevalent practice in both its analytical and modeling aspects The information discussed presents the use of data consisting of rankings in such diverse fields as psychology animal science educational testing sociology economics and biology This book systematically presents th Analyzing Within-subjects Experiments John W. Cotton,2013-05-13 Most behavioral scientists know two important concepts how to analyze continuous data from randomly assigned treatment groups of subjects and how to assess practice effects for a single group of subjects given a constant treatment at each of several stages of practice However except in the case of the repeated measures Latin square design researchers are not facile in analyzing data from different subjects receiving different treatments at various times in an experiment This book helps fill the void Topics in Modelling of Clustered Data Marc Aerts,Geert Molenberghs,Louise M. Ryan,Helena Geys,2002-05-29 Many methods for analyzing clustered data exist all with advantages and limitations in particular applications Compiled from the contributions of leading specialists in the field Topics in Modelling of Clustered Data describes the tools and techniques for modelling the clustered data often encountered in medical biological environmental and s Density Estimation for Statistics and Data Analysis Bernard. W. Silverman,2018-02-19 Although there has been a surge of interest in density estimation in recent years much of the published research has been concerned with purely technical matters with insufficient emphasis given to the technique s practical value Furthermore the subject has been rather inaccessible to the general statistician The account presented in this book places emphasis on topics of methodological importance in the hope that this will facilitate broader practical application of density estimation and also encourage research into relevant theoretical work The book also provides an introduction to the subject for those with general interests in statistics The important role of density estimation as a graphical technique is reflected by the inclusion of more than 50 graphs and figures throughout the text Several contexts in which density estimation can be used are discussed including the exploration and presentation of data nonparametric discriminant analysis cluster analysis simulation and the bootstrap bump hunting projection pursuit and the estimation of hazard rates and other quantities that depend on the density This book includes general survey of methods available for density estimation The Kernel method both for univariate and multivariate data is discussed in detail with particular emphasis on ways of deciding how much to smooth and on computation aspects Attention is also given to adaptive methods which smooth to a greater degree in the tails of the distribution and to methods based on the idea of penalized likelihood Analysis of Survival

Data D.R. Cox,2018-02-19 This monograph contains many ideas on the analysis of survival data to present a comprehensive account of the field The value of survival analysis is not confined to medical statistics where the benefit of the analysis of data on such factors as life expectancy and duration of periods of freedom from symptoms of a disease as related to a treatment applied individual histories and so on is obvious The techniques also find important applications in industrial life testing and a range of subjects from physics to econometrics In the eleven chapters of the book the methods and applications of are discussed and illustrated by examples *Analysis of Incomplete Multivariate Data* J.L. Schafer,1997-08-01 The last two decades have seen enormous developments in statistical methods for incomplete data The EM algorithm and its extensions multiple imputation and Markov Chain Monte Carlo provide a set of flexible and reliable tools from inference in large classes of missing data problems Yet in practical terms those developments have had surprisingly little impact on the way most data analysts handle missing values on a routine basis Analysis of Incomplete Multivariate Data helps bridge the gap between theory and practice making these missing data tools accessible to a broad audience It presents a unified Bayesian approach to the analysis of incomplete multivariate data covering datasets in which the variables are continuous categorical or both The focus is applied where necessary to help readers thoroughly understand the statistical properties of those methods and the behavior of the accompanying algorithms All techniques are illustrated with real data examples with extended discussion and practical advice All of the algorithms described in this book have been implemented by the author for general use in the statistical languages S and S Plus The software is available free of charge on the Internet *Nonlinear Models for Repeated Measurement Data* Marie Davidian,David .M Giltinan,2017-11-01 Nonlinear measurement data arise in a wide variety of biological and biomedical applications such as longitudinal clinical trials studies of drug kinetics and growth and the analysis of assay and laboratory data Nonlinear Models for Repeated Measurement Data provides the first unified development of methods and models for data of this type with a detailed treatment of inference for the nonlinear mixed effects and its extensions A particular strength of the book is the inclusion of several detailed case studies from the areas of population pharmacokinetics and pharmacodynamics immunoassay and bioassay development and the analysis of growth curves
    Statistical Methods for the Analysis of Repeated Measurements Charles S. Davis,2008-01-10 A comprehensive introduction to a wide variety of statistical methods for the analysis of repeated measurements It is designed to be both a useful reference for practitioners and a textbook for a graduate level course focused on methods for the analysis of repeated measurements The important features of this book include a comprehensive coverage of classical and recent methods for continuous and categorical outcome variables numerous homework problems at the end of each chapter and the extensive use of real data sets in examples and homework problems *Missing and Modified Data in Nonparametric Estimation* Sam Efromovich,2018-03-12 This book presents a systematic and unified approach for modern nonparametric treatment of missing and modified data via examples of density and hazard rate estimation nonparametric regression filtering signals and

time series analysis All basic types of missing at random and not at random biasing truncation censoring and measurement errors are discussed and their treatment is explained Ten chapters of the book cover basic cases of direct data biased data nondestructive and destructive missing survival data modified by truncation and censoring missing survival data stationary and nonstationary time series and processes and ill posed modifications The coverage is suitable for self study or a one semester course for graduate students with a prerequisite of a standard course in introductory probability Exercises of various levels of difficulty will be helpful for the instructor and self study The book is primarily about practically important small samples It explains when consistent estimation is possible and why in some cases missing data should be ignored and why others must be considered If missing or data modification makes consistent estimation impossible then the author explains what type of action is needed to restore the lost information The book contains more than a hundred figures with simulated data that explain virtually every setting claim and development The companion R software package allows the reader to verify reproduce and modify every simulation and used estimators This makes the material fully transparent and allows one to study it interactively Sam Efromovich is the Endowed Professor of Mathematical Sciences and the Head of the Actuarial Program at the University of Texas at Dallas He is well known for his work on the theory and application of nonparametric curve estimation and is the author of Nonparametric Curve Estimation Methods Theory and Applications Professor Sam Efromovich is a Fellow of the Institute of Mathematical Statistics and the American Statistical Association

Theory of Factorial Design Ching-Shui Cheng,2016-04-19 Bringing together both new and old results Theory of Factorial Design Single and Multi Stratum Experiments provides a rigorous systematic and up to date treatment of the theoretical aspects of factorial design To prepare readers for a general theory the author first presents a unified treatment of several simple designs including completely randomized designs block designs and row column designs As such the book is accessible to readers with minimal exposure to experimental design With exercises and numerous examples it is suitable as a reference for researchers and as a textbook for advanced graduate students In addition to traditional topics and a thorough discussion of the popular minimum aberration criterion the book covers many topics and new results not found in existing books These include results on the structures of two level resolution IV designs methods for constructing such designs beyond the familiar foldover method the extension of minimum aberration to nonregular designs the equivalence of generalized minimum aberration and minimum moment aberration a Bayesian approach and some results on nonregular designs The book also presents a theory that provides a unifying framework for the design and analysis of factorial experiments with multiple strata error terms arising from complicated structures of the experimental units This theory can be systematically applied to various structures of experimental units instead of treating each on a case by case basis

Time Series Analysis and Its Applications Robert H. Shumway,David S. Stoffer,2013-03-14 The goals of this book are to develop an appreciation for the richness and versatility of modern time series analysis as a tool for analyzing data and still

maintain a commitment to theoretical integrity as exemplified by the seminal works of Brillinger 1981 and Hannan 1970 and the texts by Brockwell and Davis 1991 and Fuller 1995 The advent of more powerful computing es pecially in the last three years has provided both real data and new software that can take one considerably beyond the fitting of simple time domain mod els such as have been elegantly described in the landmark work of Box and Jenkins 1970 The present book is designed to be useful as a text for courses in time series on several different levels and as a reference work for practition ers facing the analysis of time correlated data in the physical biological and social sciences We believe the book will be useful as a text at both the undergraduate and graduate levels An undergraduate course can be accessible to students with a background in regression analysis and might include Sections 1 1 1 8 2 1 2 9 and 3 1 3 8 Similar courses have been taught at the University of California Berkeley and Davis in the past using the earlier book on applied time series analysis by Shumway 1988 Such a course is taken by undergraduate students in mathematics economics and statistics and attracts graduate students from the agricultural biological and environmental sciences   The Theory of the Design of Experiments D.R. Cox,Nancy Reid,2000-06-06 Why study the theory of experiment design Although it can be useful to know about special designs for specific purposes experience suggests that a particular design can rarely be used directly It needs adaptation to accommodate the circumstances of the experiment Successful designs depend upon adapting general theoretical principles to the spec

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Table of Contents Longitudinal Data With Serial Correlation A State Space Approach

1. Understanding the eBook Longitudinal Data With Serial Correlation A State Space Approach
   - The Rise of Digital Reading Longitudinal Data With Serial Correlation A State Space Approach
   - Advantages of eBooks Over Traditional Books
2. Identifying Longitudinal Data With Serial Correlation A State Space Approach
   - Exploring Different Genres
   - Considering Fiction vs. Non-Fiction
   - Determining Your Reading Goals
3. Choosing the Right eBook Platform
   - Popular eBook Platforms
   - Features to Look for in an Longitudinal Data With Serial Correlation A State Space Approach
   - User-Friendly Interface
4. Exploring eBook Recommendations from Longitudinal Data With Serial Correlation A State Space Approach
   - Personalized Recommendations
   - Longitudinal Data With Serial Correlation A State Space Approach User Reviews and Ratings
   - Longitudinal Data With Serial Correlation A State Space Approach and Bestseller Lists
5. Accessing Longitudinal Data With Serial Correlation A State Space Approach Free and Paid eBooks
   - Longitudinal Data With Serial Correlation A State Space Approach Public Domain eBooks
   - Longitudinal Data With Serial Correlation A State Space Approach eBook Subscription Services
   - Longitudinal Data With Serial Correlation A State Space Approach Budget-Friendly Options

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