

Springer Series in Statistics

S.N. Lahiri

**Resampling
Methods for
Dependent Data**



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Resampling Methods For Dependent Data

William W. Hsieh



Resampling Methods For Dependent Data:

Resampling Methods for Dependent Data S. N. Lahiri, 2013-03-09 This is a book on bootstrap and related resampling methods for temporal and spatial data exhibiting various forms of dependence Like the resampling methods for independent data these methods provide tools for statistical analysis of dependent data without requiring stringent structural assumptions This is an important aspect of the resampling methods in the dependent case as the problem of model misspecification is more prevalent under dependence and traditional statistical methods are often very sensitive to deviations from model assumptions Following the tremendous success of Efron's 1979 bootstrap to provide answers to many complex problems involving independent data and following Singh's 1981 example on the inadequacy of the method under dependence there have been several attempts in the literature to extend the bootstrap method to the dependent case A breakthrough was achieved when resampling of single observations was replaced with block resampling an idea that was put forward by Hall 1985 Carlstein 1986 Kiinsch 1989 Liu and Singh 1992 and others in various forms and in different inference problems There has been a vigorous development in the area of resampling methods for dependent data since then and it is still an area of active research This book describes various aspects of the theory and methodology of resampling methods for dependent data developed over the last two decades There are mainly two target audiences for the book with the level of exposition of the relevant parts tailored to each audience Resampling Methods for the Change Analysis of Dependent Data Claudia Kirch, 2006

Resampling Methods for Adaptive Designs Hui Zhang, 2005 **Time Series Analysis: Methods and Applications** Tata Subba Rao, Suhasini Subba Rao, C.R. Rao, 2012-06-26 Handbook of Statistics is a series of self contained reference books Each volume is devoted to a particular topic in statistics with volume 30 dealing with time series

Statistical Inference for Discrete Time Stochastic Processes M. B. Rajarshi, 2014-07-08 This work is an overview of statistical inference in stationary discrete time stochastic processes Results in the last fifteen years particularly on non Gaussian sequences and semi parametric and non parametric analysis have been reviewed The first chapter gives a background of results on martingales and strong mixing sequences which enable us to generate various classes of CAN estimators in the case of dependent observations Topics discussed include inference in Markov chains and extension of Markov chains such as Raftery's Mixture Transition Density model and Hidden Markov chains and extensions of ARMA models with a Binomial Poisson Geometric Exponential Gamma Weibull Lognormal Inverse Gaussian and Cauchy as stationary distributions It further discusses applications of semi parametric methods of estimation such as conditional least squares and estimating functions in stochastic models Construction of confidence intervals based on estimating functions is discussed in some detail Kernel based estimation of joint density and conditional expectation are also discussed Bootstrap and other resampling procedures for dependent sequences such as Markov chains Markov sequences linear autoregressive moving average sequences block based bootstrap for stationary sequences and other block based procedures are also

discussed in some detail This work can be useful for researchers interested in knowing developments in inference in discrete time stochastic processes It can be used as a material for advanced level research students

The SAGE Handbook of Quantitative Methods in Psychology Roger E Millsap,Alberto Maydeu-Olivares,2009-08-05 I often wonder to myself whether the field needs another book handbook or encyclopedia on this topic In this case I think that the answer is truly yes The handbook is well focused on important issues in the field and the chapters are written by recognized authorities in their fields The book should appeal to anyone who wants an understanding of important topics that frequently go uncovered in graduate education in psychology David C Howell Professor Emeritus University of Vermont Quantitative psychology is arguably one of the oldest disciplines within the field of psychology and nearly all psychologists are exposed to quantitative psychology in some form While textbooks in statistics research methods and psychological measurement exist none offer a unified treatment of quantitative psychology The SAGE Handbook of Quantitative Methods in Psychology does just that Each chapter covers a methodological topic with equal attention paid to established theory and the challenges facing methodologists as they address new research questions using that particular methodology The reader will come away from each chapter with a greater understanding of the methodology being addressed as well as an understanding of the directions for future developments within that methodological area Drawing on a global scholarship the Handbook is divided into seven parts Part One Design and Inference addresses issues in the inference of causal relations from experimental and non experimental research along with the design of true experiments and quasi experiments and the problem of missing data due to various influences such as attrition or non compliance Part Two Measurement Theory begins with a chapter on classical test theory followed by the common factor analysis model as a model for psychological measurement The models for continuous latent variables in item response theory are covered next followed by a chapter on discrete latent variable models as represented in latent class analysis Part Three Scaling Methods covers metric and non metric scaling methods as developed in multidimensional scaling followed by consideration of the scaling of discrete measures as found in dual scaling and correspondence analysis Models for preference data such as those found in random utility theory are covered next Part Four Data Analysis includes chapters on regression models categorical data analysis multilevel or hierarchical models resampling methods robust data analysis meta analysis Bayesian data analysis and cluster analysis Part Five Structural Equation Models addresses topics in general structural equation modeling nonlinear structural equation models mixture models and multilevel structural equation models Part Six Longitudinal Models covers the analysis of longitudinal data via mixed modeling time series analysis and event history analysis Part Seven Specialized Models covers specific topics including the analysis of neuro imaging data and functional data analysis

Reliability, Life Testing and the Prediction of Service Lives Sam C. Saunders,2010-04-26 The prerequisite for reading this text is a calculus based course in Probability and Mathematical Statistics along with the usual curricularmathematical requirements for every science major For graduate students from

disciplines other than mathematical sciences much advantage viz both insight and mathematical maturity is gained by having had experience quantifying the assurance for safety of structures operability of systems or health of persons It is presumed that each student will have some familiarity with Mathematica or Maple or better yet also have available some survival analysis software such as S Plus or R to handle the computations with the data sets This material has been selected under the conviction that the most practical aid any investigator can have is a good theory The course is intended for persons who will during their professional life be concerned with the theoretical aspects of applied science This implies consulting with industrial mathematicians statisticians lead engineers in various fields physicists chemists material scientists and other technical specialists who are collaborating to solve some difficult technological scientific problem Accordingly there are sections devoted to the department of applied mathematicians during consulting This corresponds to the bedside manner of physicians and is a important aspect of professionalism

Elements of Multivariate Time Series Analysis Gregory C.

Reinsel,2003-10-31 Now available in paperback this book introduces basic concepts and methods useful in the analysis and modeling of multivariate time series data It concentrates on the time domain analysis of multivariate time series and assumes univariate time series analysis while covering basic topics such as stationary processes and their covariance matrix structure vector AR MA and ARMA models forecasting least squares and maximum likelihood estimation for ARMA models associated likelihood ratio testing procedures

Observational Studies Paul R. Rosenbaum,2013-04-17 A sound statistical account of the principles and methods for the design and analysis of observational studies Readers are assumed to have a working knowledge of basic probability and statistics but otherwise the account is reasonably self contained Throughout there are extended discussions of actual observational studies to illustrate the ideas discussed drawn from topics as diverse as smoking and lung cancer lead in children nuclear weapons testing and placement programs for students As a result many researchers will find this an invaluable companion in their work

Nonparametric and Semiparametric Models Wolfgang

Härdle,2004-03-22 The statistical and mathematical principles of smoothing with a focus on applicable techniques are presented in this book It naturally splits into two parts The first part is intended for undergraduate students majoring in mathematics statistics econometrics or biometrics whereas the second part is intended to be used by master and PhD students or researchers The material is easy to accomplish since the e book character of the text gives a maximum of flexibility in learning and teaching intensity

Introduction to Environmental Data Science William W.

Hsieh,2023-03-23 A comprehensive guide to machine learning and statistics for students and researchers of environmental data science

Statistics for Spatio-Temporal Data Noel Cressie,Christopher K. Wikle,2015-11-02 Winner of the 2013

DeGroot Prize A state of the art presentation of spatio temporal processes bridging classic ideas with modern hierarchical statistical modeling concepts and the latest computational methods Noel Cressie and Christopher K Wikle are also winners of the 2011 PROSE Award in the Mathematics category for the book Statistics for Spatio Temporal Data 2011 published by John

Wiley and Sons The PROSE awards for Professional and Scholarly Excellence are given by the Association of American Publishers the national trade association of the US book publishing industry Statistics for Spatio Temporal Data has now been reprinted with small corrections to the text and the bibliography The overall content and pagination of the new printing remains the same the difference comes in the form of corrections to typographical errors editing of incomplete and missing references and some updated spatio temporal interpretations From understanding environmental processes and climate trends to developing new technologies for mapping public health data and the spread of invasive species there is a high demand for statistical analyses of data that take spatial temporal and spatio temporal information into account Statistics for Spatio Temporal Data presents a systematic approach to key quantitative techniques that incorporate the latest advances in statistical computing as well as hierarchical particularly Bayesian statistical modeling with an emphasis on dynamical spatio temporal models Cressie and Wikle supply a unique presentation that incorporates ideas from the areas of time series and spatial statistics as well as stochastic processes Beginning with separate treatments of temporal data and spatial data the book combines these concepts to discuss spatio temporal statistical methods for understanding complex processes Topics of coverage include Exploratory methods for spatio temporal data including visualization spectral analysis empirical orthogonal function analysis and LISAs Spatio temporal covariance functions spatio temporal kriging and time series of spatial processes Development of hierarchical dynamical spatio temporal models DSTMs with discussion of linear and nonlinear DSTMs and computational algorithms for their implementation Quantifying and exploring spatio temporal variability in scientific applications including case studies based on real world environmental data Throughout the book interesting applications demonstrate the relevance of the presented concepts Vivid full color graphics emphasize the visual nature of the topic and a related FTP site contains supplementary material Statistics for Spatio Temporal Data is an excellent book for a graduate level course on spatio temporal statistics It is also a valuable reference for researchers and practitioners in the fields of applied mathematics engineering and the environmental and health sciences

Finite Mixture and Markov Switching Models

Sylvia Frühwirth-Schnatter, 2006-11-24 The past decade has seen powerful new computational tools for modeling which combine a Bayesian approach with recent Monte simulation techniques based on Markov chains This book is the first to offer a systematic presentation of the Bayesian perspective of finite mixture modelling The book is designed to show finite mixture and Markov switching models are formulated what structures they imply on the data their potential uses and how they are estimated Presenting its concepts informally without sacrificing mathematical correctness it will serve a wide readership including statisticians as well as biologists economists engineers financial and market researchers *Monte Carlo*

Strategies in Scientific Computing Jun S. Liu, 2008-01-04 This book provides an up to date treatment of the Monte Carlo method and develops a common framework under which various Monte Carlo techniques can be standardized and compared It can be used as a textbook for a graduate level course on Monte Carlo methods **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 Sampling Algorithms Yves Tillé, 2006-03-28 Over the last few decades important progresses in the methods of sampling have been achieved This book draws up an inventory of new methods that can be useful for selecting samples Forty six sampling methods are described in the framework of general theory The algorithms are described rigorously which allows implementing directly the described methods This book is aimed at experienced statisticians who are familiar with the theory of survey sampling Yves Till is a professor at the University of Neuchâtel Switzerland *Multiscale Modeling* Marco A.R. Ferreira, Herbert K.H. Lee, 2007-07-27 This highly useful book contains methodology for the analysis of data that arise from multiscale processes It brings together a number of recent developments and makes them accessible to a wider audience Taking a Bayesian approach allows for full accounting of uncertainty and also addresses the delicate issue of uncertainty at multiple scales These methods can handle different amounts of prior knowledge at different scales as often occurs in practice *Selected Papers of Frederick Mosteller* Stephen E. Fienberg, David C. Hoaglin, 2007-02-01 One of the best known statisticians of the 20th century Frederick Mosteller has inspired numerous statisticians and other scientists by his creative approach to statistics and its applications This volume collects 40 of his most original and influential papers capturing the variety and depth of his writings It is hoped that sharing these writings with a new generation of researchers will inspire them to build upon his insights and efforts *Evidential Statistics, Model Identification, and Science* Mark Louis Taper, Jose Miguel Ponciano, Yukihiko Toquenaga, Hidetoshi Shimodaira, 2022-02-15 Predictive Econometrics and Big Data Vladik Kreinovich, Songsak Sriboonchitta, Nopasit Chakpitak, 2017-11-30 This book presents recent research on predictive econometrics and big data Gathering edited papers presented at the 11th International Conference of the Thailand Econometric Society TES2018 held in Chiang Mai Thailand on January 10-12, 2018 its main focus is on predictive techniques which directly aim at predicting economic phenomena and big data techniques which enable us to handle the enormous amounts of data generated by modern computers in a reasonable time The book also discusses the applications of more traditional statistical techniques to econometric problems Econometrics is a branch of economics that employs mathematical

especially statistical methods to analyze economic systems to forecast economic and financial dynamics and to develop strategies for achieving desirable economic performance It is therefore important to develop data processing techniques that explicitly focus on prediction The more data we have the better our predictions will be As such these techniques are essential to our ability to process huge amounts of available data

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