Numerical Methods for Nonlinear Estimating Equations

Christopher G. Small and Jinfang Wang

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Primož Potocnik

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Krzanowski, 2000-09-28 This book is an introduction to the principles and methodology of modern multivariate statistical analysis It is written for the user and potential user of multivariate techniques as well as for students coming to the subject for the first time. The author's emphasis is problem orientated and he is at pains to stress geometrical intuition in preference to algebraic manipulation Mathematical sections that are not essential for a practical understanding of the techniques are clearly indicated so that they may be skipped by the non specialist Discrete and mixed variable techniques are presented as well as continuous variable techniques to give a comprehensive coverage of the subject This updated edition includes a new appendix which traces developments that have taken place in the years since the publication of the first edition and which clarifies some issues raised by readers of the original text References to about 60 recent books and articles supplement the material in this appendix Overall this volume provides an up to date and readable practical account of the subject both for students of statistics and for research workers in subjects as diverse as anthropology education industry medicine and taxonomy The new edition includes a survey of the most recent developments in the subject **Advances in Fuzzy Integral** and Differential Equations Tofigh Allahviranloo, Soheil Salahshour, 2021-07-25 As the title of the book suggests the topics of this book are organized into two parts The first part points out the fuzzy differential equations and the second one is related to the fuzzy integral equations The book contains nine chapters that six chapters are about fuzzy differential equations and three of them are about fuzzy integral equations In each part the chapters authors are going to discuss the topics theoretically and numerically All researchers and students in the field of mathematical computer and also engineering sciences can benefit from the subjects of the book **Time Series: A Biostatistical Introduction** Peter Diggle, Emanuele Giorgi, 2025-02-25 Time series analysis is one of several branches of statistics whose practical importance has increased with the availability of powerful computational tools Methodology that was originally developed for specialized applications for example in finance or geophysics is now widely available within general statistical packages The second edition of Time Series A Biostatistical Introduction is an introductory account of time series analysis written from the perspective of applied statisticians whose interests lie primarily in the biomedical and health sciences This edition has a stronger focus on substantive applications in which each statistical analysis is directed at a specific research question Separate chapters cover simple descriptive methods of analysis including time plots smoothing the correlogram and the periodogram theory of stationary random processes discrete time models for single series continuous time models for single series generalized linear models for time series of counts models for replicated series spectral analysis and bivariate time series The book is unique in its focus on biomedical and health science applications which has been strengthened in this second edition Nevertheless the methods described are more widely applicable It should be useful to teachers and students on masters level degree courses in statistics biostatistics and epidemiology and to biomedical and health scientists with a knowledge of statistical methods at undergraduate level Throughout examples based on real datasets show a close interplay between

statistical method and substantive science This book will also describe the implementation of the methods in the R computing environment and provide access to R code and datasets Time Series Analysis by State Space Methods James Durbin, Siem Jan Koopman, 2012-05-03 This is a comprehensive treatment of the state space approach to time series analysis A distinguishing feature of state space time series models is that observations are regarded as made up of distinct components which are each modelled separately Statistical Modelling in GLIM 4 Murray A. Aitkin, Brian Francis, John Hinde, 2005 This text examines the theory of statistical modelling with generalised linear models It also looks at applications of the theory to practical problems using the GLIM4 package Provided by publisher Analysis of Longitudinal Data Peter Diggle, Scott Zeger, 2013-03-14 This second edition has been completely revised and expanded to become the most up to date and thorough professional reference text in this fast moving area of biostatistics It contains an additional two chapters on fully parametric models for discrete repeated measures data and statistical models for time dependent predictors **Problems** John C Gower, Garmt B Dijksterhuis, 2004-01-22 Procrustean methods are used to transform one set of data to represent another set of data as closely as possible The name derives from the Greek myth where Procrustes invited passers by in for a pleasant meal and a night s rest on a magical bed that would exactly fit any guest He then either stretched the quest on the rack or cut off their legs to make them fit perfectly into the bed Theseus turned the tables on Procrustes fatally adjusting him to fit his own bed This text the first monograph on Procrustes methods unifies several strands in the literature and contains much new material It focuses on matching two or more configurations by using orthogonal projection and oblique axes transformations Group average summaries play an important part and links with other group average methods are discussed This is the latest in the well established and authoritative Oxford Statistical Science Series which includes texts and monographs covering many topics of current research interest in pure and applied statistics Each title has an original slant even if the material included is not specifically original The authors are leading researchers and the topics covered will be of interest to all professional statisticians whether they be in industry government department or research institute Other books in the series include 23 W J Krzanowski Principles of multivariate analysis a user's perspective updated edition 24 J Durbin and S I Koopman Time series analysis by State Space Models 25 Peter I Diggle Patrick Heagerty Kung Yee Liang Scott L Zeger Analysis of Longitudinal Data 2 e 26 J K Lindsey Nonlinear Models in Medical Statistics 27 Peter J Green Nils L Hjort Sylvia Richardson Highly Structured Stochastic Systems 28 Margaret S Pepe The Statistical Evaluation of Medical Tests for Classification and Prediction 29 Christopher G Small and Jinfang Wang Numerical Methods for Nonlinear **Estimating Equations** An Introduction to Model-Based Survey Sampling with Applications Ray L. Chambers, Robert Clark, 2012-01-12 This text brings together important ideas on the model based approach to sample survey which has been developed over the last twenty years Suitable for graduate students and professional statisticians it moves from basic ideas fundamental to sampling to more rigorous mathematical modelling and data analysis and includes exercises and solutions

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