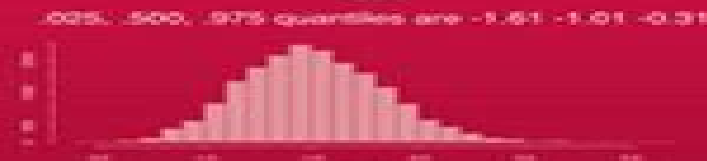


Texts in Statistical Science

Bayesian Methods for Data Analysis

Third Edition



Bradley P. Carlin
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common statistical contexts Major issues discussed in this book include identifiability problems actual fitting of finite mixtures through use of the EM algorithm properties of the maximum likelihood estimators so obtained assessment of the number of components to be used in the mixture and the applicability of asymptotic theory in providing a basis for the solutions to some of these problems The author also considers how the EM algorithm can be scaled to handle the fitting of mixture models to very large databases as in data mining applications This comprehensive practical guide Provides more than 800 references 40% published since 1995 Includes an appendix listing available mixture software Links statistical literature with machine learning and pattern recognition literature Contains more than 100 helpful graphs charts and tables Finite Mixture Models is an important resource for both applied and theoretical statisticians as well as for researchers in the many areas in which finite mixture models can be used to analyze data

Modes of Parametric Statistical Inference

Seymour Geisser, Wesley O. Johnson, 2006-01-03 A fascinating investigation into the foundations of statistical inference This publication examines the distinct philosophical foundations of different statistical modes of parametric inference Unlike many other texts that focus on methodology and applications this book focuses on a rather unique combination of theoretical and foundational aspects that underlie the field of statistical inference Readers gain a deeper understanding of the evolution and underlying logic of each mode as well as each mode's strengths and weaknesses The book begins with fascinating highlights from the history of statistical inference Readers are given historical examples of statistical reasoning used to address practical problems that arose throughout the centuries Next the book goes on to scrutinize four major modes of statistical inference Frequentist Likelihood Fiducial Bayesian The author provides readers with specific examples and counterexamples of situations and datasets where the modes yield both similar and dissimilar results including a violation of the likelihood principle in which Bayesian and likelihood methods differ from frequentist methods Each example is followed by a detailed discussion of why the results may have varied from one mode to another helping the reader to gain a greater understanding of each mode and how it works Moreover the author provides considerable mathematical detail on certain points to highlight key aspects of theoretical development The author's writing style and use of examples make the text clear and engaging This book is fundamental reading for graduate level students in statistics as well as anyone with an interest in the foundations of statistics and the principles underlying statistical inference including students in mathematics and the philosophy of science Readers with a background in theoretical statistics will find the text both accessible and absorbing

Inference and Prediction in Large Dimensions Denis Bosq, Delphine Blanke, 2008-03-11 This book offers a predominantly theoretical coverage of statistical prediction with some potential applications discussed when data and/or parameters belong to a large or infinite dimensional space It develops the theory of statistical prediction non parametric estimation by adaptive projection with applications to tests of fit and prediction and theory of linear processes in function spaces with applications to prediction of continuous time processes This work is in the Wiley Dunod Series co published between Dunod www.dunod.com

and John Wiley and Sons Ltd *Smoothing and Regression* Michael G. Schimek, 2013-05-29 A comprehensive introduction to a wide variety of univariate and multivariate smoothing techniques for regression Smoothing and Regression Approaches Computation and Application bridges the many gaps that exist among competing univariate and multivariate smoothing techniques It introduces describes and in some cases compares a large number of the latest and most advanced techniques for regression modeling Unlike many other volumes on this topic which are highly technical and specialized this book discusses all methods in light of both computational efficiency and their applicability for real data analysis Using examples of applications from the biosciences environmental sciences engineering and economics as well as medical research and marketing this volume addresses the theory computation and application of each approach A number of the techniques discussed such as smoothing under shape restrictions or of dependent data are presented for the first time in book form Special features of this book include Comprehensive coverage of smoothing and regression with software hints and applications from a wide variety of disciplines A unified easy to follow format Contributions from more than 25 leading researchers from around the world More than 150 illustrations also covering new graphical techniques important for exploratory data analysis and visualization of high dimensional problems Extensive end of chapter references For professionals and aspiring professionals in statistics applied mathematics computer science and econometrics as well as for researchers in the applied and social sciences Smoothing and Regression is a unique and important new resource destined to become one the most frequently consulted references in the field Approximate Dynamic Programming Warren B. Powell, 2007-10-05 A complete and accessible introduction to the real world applications of approximate dynamic programming With the growing levels of sophistication in modern day operations it is vital for practitioners to understand how to approach model and solve complex industrial problems Approximate Dynamic Programming is a result of the author s decades of experience working in large industrial settings to develop practical and high quality solutions to problems that involve making decisions in the presence of uncertainty This groundbreaking book uniquely integrates four distinct disciplines Markov design processes mathematical programming simulation and statistics to demonstrate how to successfully model and solve a wide range of real life problems using the techniques of approximate dynamic programming ADP The reader is introduced to the three curses of dimensionality that impact complex problems and is also shown how the post decision state variable allows for the use of classical algorithmic strategies from operations research to treat complex stochastic optimization problems Designed as an introduction and assuming no prior training in dynamic programming of any form Approximate Dynamic Programming contains dozens of algorithms that are intended to serve as a starting point in the design of practical solutions for real problems The book provides detailed coverage of implementation challenges including modeling complex sequential decision processes under uncertainty identifying robust policies designing and estimating value function approximations choosing effective stepsize rules and resolving convergence issues With a focus on modeling and

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Shape and Shape Theory D. G. Kendall, D. Barden, T. K. Carne, H. Le, 2009-09-25

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Statistical Size Distributions in Economics and Actuarial Sciences Christian Kleiber, Samuel Kotz, 2003-10-10 A comprehensive account of economic size distributions around

the world and throughout the years In the course of the past 100 years economists and applied statisticians have developed a remarkably diverse variety of income distribution models yet no single resource convincingly accounts for all of these models analyzing their strengths and weaknesses similarities and differences Statistical Size Distributions in Economics and Actuarial Sciences is the first collection to systematically investigate a wide variety of parametric models that deal with income wealth and related notions Christian Kleiber and Samuel Kotz survey compliment compare and unify all of the disparate models of income distribution highlighting at times a lack of coordination between them that can result in unnecessary duplication Considering models from eight languages and all continents the authors discuss the social and economic implications of each as well as distributions of size of loss in actuarial applications Specific models covered include Pareto distributions Lognormal distributions Gamma type size distributions Beta type size distributions Miscellaneous size distributions Three appendices provide brief biographies of some of the leading players along with the basic properties of each of the distributions Actuaries economists market researchers social scientists and physicists interested in econophysics will find Statistical Size Distributions in Economics and Actuarial Sciences to be a truly one of a kind addition to the professional literature

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web the common rfid card for access control have em proximity card mifare card and hid card the biometric identification have more higher security if compare with rfid card biometric identification for common use in access control solution is