

Leonhard Held
Daniel Sabanés Bové

Applied Statistical Inference

Likelihood and Bayes

 Springer

Applied Statistical Inference Likelihood And Bayes

Thomas Leonard, John S. J. Hsu



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Applied Statistical Inference Leonhard Held, Daniel Sabanés Bové, 2013-11-12 This book covers modern statistical inference based on likelihood with applications in medicine epidemiology and biology Two introductory chapters discuss the importance of statistical models in applied quantitative research and the central role of the likelihood function The rest of the book is divided into three parts The first describes likelihood based inference from a frequentist viewpoint Properties of the maximum likelihood estimate the score function the likelihood ratio and the Wald statistic are discussed in detail In the second part likelihood is combined with prior information to perform Bayesian inference Topics include Bayesian updating conjugate and reference priors Bayesian point and interval estimates Bayesian asymptotics and empirical Bayes methods Modern numerical techniques for Bayesian inference are described in a separate chapter Finally two more advanced topics model choice and prediction are discussed both from a frequentist and a Bayesian perspective A comprehensive appendix covers the necessary prerequisites in probability theory matrix algebra mathematical calculus and numerical analysis

Applied Statistical Inference Leonhard Held, Daniel Sabanes Bove, 2013-10-31 **Likelihood and Bayesian Inference** Leonhard Held, Daniel Sabanés Bové, 2020-03-31 This richly illustrated textbook covers modern statistical methods with applications in medicine epidemiology and biology Firstly it discusses the importance of statistical models in applied quantitative research and the central role of the likelihood function describing likelihood based inference from a frequentist viewpoint and exploring the properties of the maximum likelihood estimate the score function the likelihood ratio and the Wald statistic In the second part of the book likelihood is combined with prior information to perform Bayesian inference Topics include Bayesian updating conjugate and reference priors Bayesian point and interval estimates Bayesian asymptotics and empirical Bayes methods It includes a separate chapter on modern numerical techniques for Bayesian inference and also addresses advanced topics such as model choice and prediction from frequentist and Bayesian perspectives This revised edition of the book *Applied Statistical Inference* has been expanded to include new material on Markov models for time series analysis It also features a comprehensive appendix covering the prerequisites in probability theory matrix algebra mathematical calculus and numerical analysis and each chapter is complemented by exercises The text is primarily intended for graduate statistics and biostatistics students with an interest in applications *Statistical Inference* Murray Aitkin, 2010-06-02 Filling a gap in current Bayesian theory *Statistical Inference An Integrated Bayesian Likelihood Approach* presents a unified Bayesian treatment of parameter inference and model comparisons that can be used with simple diffuse prior specifications This novel approach provides new solutions to difficult model comparison problems and offers direct

Statistical Inference Murray Aitkin, 2010-06-02 Filling a gap in current Bayesian theory *Statistical Inference An Integrated Bayesian Likelihood Approach* presents a unified Bayesian treatment of parameter inference and model comparisons that can be used with simple diffuse prior specifications This novel approach provides new solutions to difficult

model comparison problems and offers direct *Handbook of Statistical Genomics* David J. Balding, Ida Moltke, John Marioni, 2019-09-10 A timely update of a highly popular handbook on statistical genomics This new two volume edition of a classic text provides a thorough introduction to statistical genomics a vital resource for advanced graduate students early career researchers and new entrants to the field It introduces new and updated information on developments that have occurred since the 3rd edition Widely regarded as the reference work in the field it features new chapters focusing on statistical aspects of data generated by new sequencing technologies including sequence based functional assays It expands on previous coverage of the many processes between genotype and phenotype including gene expression and epigenetics as well as metabolomics It also examines population genetics and evolutionary models and inference with new chapters on the multi species coalescent admixture and ancient DNA as well as genetic association studies including causal analyses and variant interpretation The Handbook of Statistical Genomics focuses on explaining the main ideas analysis methods and algorithms citing key recent and historic literature for further details and references It also includes a glossary of terms acronyms and abbreviations and features extensive cross referencing between chapters tying the different areas together With heavy use of up to date examples and references to web based resources this continues to be a must have reference in a vital area of research Provides much needed timely coverage of new developments in this expanding area of study Numerous brand new chapters for example covering bacterial genomics microbiome and metagenomics Detailed coverage of application areas with chapters on plant breeding conservation and forensic genetics Extensive coverage of human genetic epidemiology including ethical aspects Edited by one of the leading experts in the field along with rising stars as his co editors Chapter authors are world renowned experts in the field and newly emerging leaders The Handbook of Statistical Genomics is an excellent introductory text for advanced graduate students and early career researchers involved in statistical genetics

Bayesian Population Analysis Using WinBUGS Marc Kéry, Michael Schaub, 2012 Bayesian statistics has exploded into biology and its sub disciplines such as ecology over the past decade The free software program WinBUGS and its open source sister OpenBugs is currently the only flexible and general purpose program available with which the average ecologist can conduct standard and non standard Bayesian statistics Comprehensive and richly commented examples illustrate a wide range of models that are most relevant to the research of a modern population ecologist All WinBUGS OpenBUGS analyses are completely integrated in software R Includes complete documentation of all R and WinBUGS code required to conduct analyses and shows all the necessary steps from having the data in a text file out of Excel to interpreting and processing the output from WinBUGS in R **Bayesian Data Analysis, Second Edition** Andrew Gelman, John B. Carlin, Hal S. Stern, Donald B. Rubin, 2003-07-29 Incorporating new and updated information this second edition of THE bestselling text in Bayesian data analysis continues to emphasize practice over theory describing how to conceptualize perform and critique statistical analyses from a Bayesian perspective Its world class authors provide guidance on all aspects of Bayesian data

analysis and include examples of real statistical analyses based on their own research that demonstrate how to solve complicated problems. Changes in the new edition include Stronger focus on MCMC. Revision of the computational advice in Part III. New chapters on nonlinear models and decision analysis. Several additional applied examples from the authors' recent research. Additional chapters on current models for Bayesian data analysis such as nonlinear models, generalized linear mixed models, and more. Reorganization of chapters 6 and 7 on model checking and data collection. Bayesian computation is currently at a stage where there are many reasonable ways to compute any given posterior distribution. However, the best approach is not always clear ahead of time. Reflecting this, the new edition offers a more pluralistic presentation, giving advice on performing computations from many perspectives while making clear the importance of being aware that there are different ways to implement any given iterative simulation computation. The new approach, additional examples, and updated information make *Bayesian Data Analysis* an excellent introductory text and a reference that working scientists will use throughout their professional life.

Handbook of Bayesian, Fiducial, and Frequentist Inference James Berger, Xiao-Li Meng, Nancy Reid, Min-ge Xie, 2024-02-26. The emergence of data science in recent decades has magnified the need for efficient methodology for analyzing data and highlighted the importance of statistical inference. Despite the tremendous progress that has been made, statistical science is still a young discipline and continues to have several different and competing paths in its approaches and its foundations. While the emergence of competing approaches is a natural progression of any scientific discipline, differences in the foundations of statistical inference can sometimes lead to different interpretations and conclusions from the same dataset. The increased interest in the foundations of statistical inference has led to many publications and recent vibrant research activities in statistics, applied mathematics, philosophy, and other fields of science reflect the importance of this development. The BFF approaches not only bridge foundations and scientific learning but also facilitate objective and replicable scientific research and provide scalable computing methodologies for the analysis of big data. Most of the published work typically focusses on a single topic or theme, and the body of work is scattered in different journals. This handbook provides a comprehensive introduction and broad overview of the key developments in the BFF schools of inference. It is intended for researchers and students who wish for an overview of foundations of inference from the BFF perspective and provides a general reference for BFF inference.

Key Features: Provides a comprehensive introduction to the key developments in the BFF schools of inference. Gives an overview of modern inferential methods, allowing scientists in other fields to expand their knowledge. Is accessible for readers with different perspectives and backgrounds.

Bayesian Data Analysis Andrew Gelman, John B. Carlin, Hal S. Stern, David B. Dunson, Aki Vehtari, Donald B. Rubin, 2013-11-27. Winner of the 2016 De Groot Prize from the International Society for Bayesian Analysis. Now in its third edition, this classic book is widely considered the leading text on Bayesian methods, lauded for its accessible, practical approach to analyzing data and solving research problems. *Bayesian Data Analysis Third Edition* continues to take an applied

Introduction to Applied Bayesian Statistics and Estimation for Social Scientists Scott M. Lynch, 2007-06-30 Introduction to Applied Bayesian Statistics and Estimation for Social Scientists covers the complete process of Bayesian statistical analysis in great detail from the development of a model through the process of making statistical inference The key feature of this book is that it covers models that are most commonly used in social science research including the linear regression model generalized linear models hierarchical models and multivariate regression models and it thoroughly develops each real data example in painstaking detail The first part of the book provides a detailed introduction to mathematical statistics and the Bayesian approach to statistics as well as a thorough explanation of the rationale for using simulation methods to construct summaries of posterior distributions Markov chain Monte Carlo MCMC methods including the Gibbs sampler and the Metropolis Hastings algorithm are then introduced as general methods for simulating samples from distributions Extensive discussion of programming MCMC algorithms monitoring their performance and improving them is provided before turning to the larger examples involving real social science models and data **Bayesian Data Analysis, Third Edition** Andrew Gelman, John B. Carlin, Hal S. Stern, David B. Dunson, Aki Vehtari, Donald B. Rubin, 2013-11-01 Now in its third edition this classic book is widely considered the leading text on Bayesian methods lauded for its accessible practical approach to analyzing data and solving research problems Bayesian Data Analysis Third Edition continues to take an applied approach to analysis using up to date Bayesian methods The authors all leaders in the statistics community introduce basic concepts from a data analytic perspective before presenting advanced methods Throughout the text numerous worked examples drawn from real applications and research emphasize the use of Bayesian inference in practice New to the Third Edition Four new chapters on nonparametric modeling Coverage of weakly informative priors and boundary avoiding priors Updated discussion of cross validation and predictive information criteria Improved convergence monitoring and effective sample size calculations for iterative simulation Presentations of Hamiltonian Monte Carlo variational Bayes and expectation propagation New and revised software code The book can be used in three different ways For undergraduate students it introduces Bayesian inference starting from first principles For graduate students the text presents effective current approaches to Bayesian modeling and computation in statistics and related fields For researchers it provides an assortment of Bayesian methods in applied statistics Additional materials including data sets used in the examples solutions to selected exercises and software instructions are available on the book's web page **Bayesian Methods** Thomas Leonard, John S. J. Hsu, 2001-08-06 Bayesian statistics directed towards mainstream statistics How to infer scientific medical and social conclusions from numerical data [Exploring Probability and Random Processes Using MATLAB®](#) Roshan Trivedi, 2025-02-20 Exploring Probability and Random Processes Using MATLAB offers a comprehensive guide to probability theory stochastic processes and their practical applications focusing on intuitive understanding and MATLAB implementation This book provides readers with a solid foundation in probability and stochastic processes while equipping them with tools

and techniques for real world scenarios We begin with an introduction to probability theory covering random variables probability distributions and statistical measures Readers learn how to analyze and interpret uncertainty make probabilistic predictions and understand statistical inference principles Moving on to stochastic processes we explore discrete time and continuous time processes Markov chains and other key concepts Practical examples and MATLAB code snippets illustrate essential concepts and demonstrate their implementation in MATLAB One distinguishing feature is the emphasis on intuitive understanding and practical application Complex mathematical concepts are explained clearly and accessibly making the material approachable for readers with varying mathematical backgrounds MATLAB examples provide hands on experience and develop proficiency in using MATLAB for probability and stochastic processes analysis Whether you re a student building a foundation in probability theory and stochastic processes a researcher seeking practical data analysis tools or a practitioner in engineering or finance this book will provide the knowledge and skills needed to succeed With a blend of theoretical insights and practical applications Exploring Probability and Random Processes Using MATLAB is an invaluable resource

Handbook Of Medical Statistics Ji-qian Fang,2017-07-28 This unique volume focuses on the tools of medical statistics It contains over 500 concepts or methods all of which are explained very clearly and in detail Each chapter focuses on a specific field and its applications There are about 20 items in each chapter with each item independent of one another and explained within one page plus references The structure of the book makes it extremely handy for solving targeted problems in this area As the goal of the book is to encourage students to learn more combinatorics every effort has been made to provide them with a not only useful but also enjoyable and engaging reading This handbook plays the role of tutor or advisor for teaching and further learning It can also be a useful source for MOOC style teaching

Likelihood and Bayesian Inference Leonhard Held,Daniel Sabanés Bové,2020 This book covers statistical inference based on the likelihood function Discusses frequentist likelihood based inference from a Fisherian viewpoint Bayesian inference techniques including point and interval estimates model choice and prediction and more

A Comparison of the Bayesian and Frequentist Approaches to Estimation Francisco J. Samaniego,2010-06-14 The main theme of this monograph is comparative statistical inference While the topics covered have been carefully selected they are for example restricted to problems of statistical estimation my aim is to provide ideas and examples which will assist a statistician or a statistical practitioner in comparing the performance one can expect from using either Bayesian or classical aka frequentist solutions in estimation problems Before investing the hours it will take to read this monograph one might well want to know what sets it apart from other treatises on comparative inference The two books that are closest to the present work are the well known tomes by Barnett 1999 and Cox 2006 These books do indeed consider the conceptual and methodological differences between Bayesian and frequentist methods What is largely absent from them however are answers to the question which approach should one use in a given problem It is this latter issue that this monograph is intended to investigate There are many books on Bayesian inference

including for example the widely used texts by Carlin and Louis 2008 and Gelman Carlin Stern and Rubin 2004 These books differ from the present work in that they begin with the premise that a Bayesian treatment is called for and then provide guidance on how a Bayesian analysis should be executed Similarly there are many books written from a classical perspective

Statistics and Research Methods in Psychology with Excel J.P. Verma, 2019-08-27 This book specifically developed for students of psychology covers a wide range of topics in statistics and research designs taught in psychology in particular and other disciplines like management sociology education home science and nutrition in general in most universities It explains how to use Excel to analyze research data by elaborating statistical concepts Each chapter contains sections like Check your Computing skill and Check your Statistical Concepts to enable students to assess their knowledge in a graded manner The book addresses one of the major challenges in psychology research viz how to measure subjective phenomenon like attitude desire and preferences of an individual Separate emphasis has been given to the measurement techniques which are essential tools to assess these subjective parameters in numerical form required for statistical analysis to draw meaningful conclusions The book is equally helpful to students of humanities life sciences and other applied areas Consisting of 14 chapters the book covers all relevant topics of statistics and research designs which are important for students to plan and complete their research work

Bayesian Biostatistics Emmanuel Lesaffre, Andrew B. Lawson, 2012-06-18 The growth of biostatistics has been phenomenal in recent years and has been marked by considerable technical innovation in both methodology and computational practicality One area that has experienced significant growth is Bayesian methods The growing use of Bayesian methodology has taken place partly due to an increasing number of practitioners valuing the Bayesian paradigm as matching that of scientific discovery In addition computational advances have allowed for more complex models to be fitted routinely to realistic data sets Through examples exercises and a combination of introductory and more advanced chapters this book provides an invaluable understanding of the complex world of biomedical statistics illustrated via a diverse range of applications taken from epidemiology exploratory clinical studies health promotion studies image analysis and clinical trials Key Features Provides an authoritative account of Bayesian methodology from its most basic elements to its practical implementation with an emphasis on healthcare techniques Contains introductory explanations of Bayesian principles common to all areas of application Presents clear and concise examples in biostatistics applications such as clinical trials longitudinal studies bioassay survival image analysis and bioinformatics Illustrated throughout with examples using software including WinBUGS OpenBUGS SAS and various dedicated R programs Highlights the differences between the Bayesian and classical approaches Supported by an accompanying website hosting free software and case study guides Bayesian Biostatistics introduces the reader smoothly into the Bayesian statistical methods with chapters that gradually increase in level of complexity Master students in biostatistics applied statisticians and all researchers with a good background in classical statistics who have interest in Bayesian methods will find this book useful

Topics on

Methodological and Applied Statistical Inference Tonio Di Battista, Elías Moreno, Walter Racugno, 2016-10-11 This book brings together selected peer reviewed contributions from various research fields in statistics and highlights the diverse approaches and analyses related to real life phenomena Major topics covered in this volume include but are not limited to bayesian inference likelihood approach pseudo likelihoods regression time series and data analysis as well as applications in the life and social sciences The software packages used in the papers are made available by the authors This book is a result of the 47th Scientific Meeting of the Italian Statistical Society held at the University of Cagliari Italy in 2014

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