Elements of Statistical Computing

NUMERICAL COMPUTATION

Ronald A. Thisted

CHAPMAN & HALL/CRC

Elements Of Statistical Computing

Wolfgang Karl Härdle,Ostap Okhrin,Yarema Okhrin

Elements Of Statistical Computing:

Elements of Statistical Computing R.A. Thisted,2017-10-19 Statistics and computing share many close relationships Computing now permeates every aspect of statistics from pure description to the development of statistical theory At the same time the computational methods used in statistical work span much of computer science Elements of Statistical Computing covers the broad usage of computing in statistics It provides a comprehensive account of the most important computational statistics Included are discussions of numerical analysis numerical integration and smoothing The author give special attention to floating point standards and numerical analysis iterative methods for both linear and nonlinear equation such as Gauss Seidel method and successive over relaxation and computational methods for missing data such as the EM algorithm Also covered are new areas of interest such as the Kalman filter projection pursuit methods density estimation and other computer intensive techniques *Elements of Statistical Computing* Ronald Aaron Thisted,1988 **Elements of Statistical Computing** Ronald A. Thisted,1988 Statistics and computing share many close relationships Computing now permeates every aspect of statistics from pure description to the development of statistical theory At the same time the computational methods used in statistical work span much of computer science Elements of Statistical Computing covers the broad usage of computing in statistics It provides a comprehensive account of the most important computational statistics Included are discussions of numerical analysis numerical integration and smoothing The author give special attention to floating point standards and numerical analysis iterative methods for both linear and nonlinear equation such as Gauss Seidel method and successive over relaxation and computational methods for missing data such as the EM algorithm Also covered are new areas of interest such as the Kalman filter projection pursuit methods density estimation and other computer intensive techniques Provided by publisher *Elements of Statistical Computing* ,1991 **Elements of Statistical Computing** Ronald Aaron Thisted,1996 The Elements of Statistical Learning Trevor Hastie,Robert Tibshirani,Jerome Friedman,2013-11-11 During the past decade there has been an explosion in computation and information technology With it have come vast amounts of data in a variety of fields such as medicine biology finance and marketing The challenge of understanding these data has led to the development of new tools in the field of statistics and spawned new areas such as data mining machine learning and bioinformatics Many of these tools have common underpinnings but are often expressed with different terminology This book describes the important ideas in these areas in a common conceptual framework While the approach is statistical the emphasis is on concepts rather than mathematics Many examples are given with a liberal use of color graphics It is a valuable resource for statisticians and anyone interested in data mining in science or industry The book s coverage is broad from supervised learning prediction to unsupervised learning The many topics include neural networks support vector machines classification trees and boosting the first comprehensive treatment of this topic in any book This major new edition features many topics not covered in the original including graphical models random forests

ensemble methods least angle regression path algorithms for the lasso non negative matrix factorization and spectral clustering There is also a chapter on methods for wide data p bigger than n including multiple testing and false discovery rates   *Elements of Computational Statistics* James E. Gentle,2002-08-12 Will provide a more elementary introduction to these topics than other books available Gentle is the author of two other Springer books   Elements of Statistics Open University. M246 Course Team,1998   *The Elements of Statistical Learning* Trevor Hastie,Robert Tibshirani,Jerome H. Friedman,2009   **Basic Elements of Computational Statistics** Wolfgang Karl Härdle,Ostap Okhrin,Yarema Okhrin,2017-09-29 This textbook on computational statistics presents tools and concepts of univariate and multivariate statistical data analysis with a strong focus on applications and implementations in the statistical software R It covers mathematical statistical as well as programming problems in computational statistics and contains a wide variety of practical examples In addition to the numerous R sniplets presented in the text all computer programs quantlets and data sets to the book are available on GitHub and referred to in the book This enables the reader to fully reproduce as well as modify and adjust all examples to their needs The book is intended for advanced undergraduate and first year graduate students as well as for data analysts new to the job who would like a tour of the various statistical tools in a data analysis workshop The experienced reader with a good knowledge of statistics and programming might skip some sections on univariate models and enjoy the various ma thematical roots of multivariate techniques The Quantlet platform quantlet de quantlet com quantlet org is an integrated QuantNet environment consisting of different types of statistics related documents and program codes Its goal is to promote reproducibility and offer a platform for sharing validated knowledge native to the social web QuantNet and the corresponding Data Driven Documents based visualization allows readers to reproduce the tables pictures and calculations inside this Springer book   **Statistical Computing** WIlliam J. Kennedy,James E. Gentle,2021-06-23 In this book the authors have assembled the best techniques from a great variety of sources establishing a benchmark for the field of statistical computing Mathematics of Computation The text is highly readable and well illustrated with examples The reader who intends to take a hand in designing his own regression and multivariate packages will find a storehouse of information and a valuable resource in the field of statistical computing   *Statistical Computing with R* Maria L. Rizzo,2007-11-15 Computational statistics and statistical computing are two areas that employ computational graphical and numerical approaches to solve statistical problems making the versatile R language an ideal computing environment for these fields One of the first books on these topics to feature R Statistical Computing with R covers the traditiona   *Elements of Computational Statistics* James E. Gentle,2006-04-18 Will provide a more elementary introduction to these topics than other books available Gentle is the author of two other Springer books   **Statistical Computing in Nuclear Imaging** Arkadiusz Sitek,2014-12-17 This book is highly focused on computational aspects of Bayesian data analysis of photon limited data acquired in tomographic measurements in nuclear imaging Basic Bayesian statistical concepts elements

of Bayesian decision theory and counting statistics are discussed in the first chapters Monte Carlo methods and Markov chains in posterior analysis are discussed next along with an introduction to nuclear imaging and applications The final chapter includes illustrative examples of statistical computing based on Poisson multinomial statistics Examples include calculation of Bayes factors and risks and Bayesian decision making and hypothesis testing **Statistical Methods for Physical Science** ,1994-12-13 This volume of Methods of Experimental Physics provides an extensive introduction to probability and statistics in many areas of the physical sciences with an emphasis on the emerging area of spatial statistics The scope of topics covered is wide ranging the text discusses a variety of the most commonly used classical methods and addresses newer methods that are applicable or potentially important The chapter authors motivate readers with their insightful discussions Examines basic probability including coverage of standard distributions time series models and Monte Carlo methods Describes statistical methods including basic inference goodness of fit maximum likelihood and least squares Addresses time series analysis including filtering and spectral analysis Includes simulations of physical experiments Features applications of statistics to atmospheric physics and radio astronomy Covers the increasingly important area of modern statistical computing *Statistical Computing* Debasis Kundu,Ayanendranath Basu,2004 Statistical Computing Existing Methods and Recent Developments attempts to provide a state of the art account of existing methods and recent developments in the so called new field of Statistical Computing Fourteen different chapters deal with a wide range of topics This includes introductory topics such as the basic numerical analysis methods random number generation graphical techniques used in statistical data analysis and other areas It also covers the more specialized techniques such as the EM algorithm genetic algorithms nonparametric smoothing techniques resampling methods and artificial neural network models to name a few In addition the volume also deals with the computational issues involved in the analysis of mixture models adaptive designs weighted distributions and statistical signal processing topics which are unlikely to be covered in a standard text on Statistical Computing <u>Statistical Computing with R, Second Edition</u> Maria L. Rizzo,2019-02-21 Computational statistics and statistical computing are two areas that employ computational graphical and numerical approaches to solve statistical problems making the versatile R language an ideal computing environment for these fields This second edition continues to encompass the traditional core material of computational statistics with an

Comprehensive Guide to Statistics Mohit Chatterjee,2025-02-20 This comprehensive textbook offers an in depth exploration of various topics in statistics ranging from probability theory and statistical inference to machine learning and data analysis It balances theoretical rigor and practical applications catering to both undergraduate and graduate students as well as professionals in the field of statistics and related disciplines The book begins with foundational concepts in probability theory covering random variables probability distributions and expectation It then delves into statistical inference discussing estimation hypothesis testing and regression analysis Advanced topics like Bayesian statistics machine learning

algorithms and resampling methods are also explored Key strengths of this textbook include clear and concise explanations numerous examples and exercises to reinforce learning The accessible yet rigorous writing style makes complex concepts understandable to readers at various levels of expertise Modern computational tools and techniques are incorporated emphasizing practical aspects of statistical analysis in the era of big data Readers are encouraged to apply their knowledge using software packages like R and Python enhancing their skills in data analysis and interpretation This comprehensive and authoritative textbook covers a wide range of topics in statistics making it an indispensable resource for students researchers and practitioners alike It provides a solid foundation in statistical theory and its real world applications   Computational Statistics ,2010-04-29 Computational inference is based on an approach to statistical methods that uses modern computational power to simulate distributional properties of estimators and test statistics This book describes computationally intensive statistical methods in a unified presentation emphasizing techniques such as the PDF decomposition that arise in a wide range of methods   Numerical Issues in Statistical Computing for the Social Scientist Micah Altman,Jeff Gill,Michael P. McDonald,2004-02-15 At last a social scientist s guide through the pitfalls of modern statistical computing Addressing the current deficiency in the literature on statistical methods as they apply to the social and behavioral sciences Numerical Issues in Statistical Computing for the Social Scientist seeks to provide readers with a unique practical guidebook to the numerical methods underlying computerized statistical calculations specific to these fields The authors demonstrate that knowledge of these numerical methods and how they are used in statistical packages is essential for making accurate inferences With the aid of key contributors from both the social and behavioral sciences the authors have assembled a rich set of interrelated chapters designed to guide empirical social scientists through the potential minefield of modern statistical computing Uniquely accessible and abounding in modern day tools tricks and advice the text successfully bridges the gap between the current level of social science methodology and the more sophisticated technical coverage usually associated with the statistical field Highlights include A focus on problems occurring in maximum likelihood estimation Integrated examples of statistical computing using software packages such as the SAS Gauss Splus R Stata LIMDEP SPSS WinBUGS and MATLAB A guide to choosing accurate statistical packages Discussions of a multitude of computationally intensive statistical approaches such as ecological inference Markov chain Monte Carlo and spatial regression analysis Emphasis on specific numerical problems statistical procedures and their applications in the field Replications and re analysis of published social science research using innovative numerical methods Key numerical estimation issues along with the means of avoiding common pitfalls A related Web site includes test data for use in demonstrating numerical problems code for applying the original methods described in the book and an online bibliography of Web resources for the statistical computation Designed as an independent research tool a professional reference or a classroom supplement the book presents a well thought out treatment of a complex and multifaceted field

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web 140g plain flour 100g soft fresh white breadcrumbs 100g light muscovado sugar crumbled if it looks lumpy 3 large eggs 2 tbsp brandy or cognac plus extra to light the pudding 250g packet butter taken straight from the fridge for the brandy and ginger butter 175g unsalted butter softened grated zest of half an orange 5 tbsp icing sugar

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web ingredients yields 8 10 servings metric cups 150 grams currants 150 grams sultanas 150 grams roughly chopped prunes 175 millilitres pedro ximenez sherry 100 grams plain flour 125 grams fresh breadcrumbs 150 grams suet 150 grams dark brown muscovado sugar 1 teaspoon ground cinnamon ¼ teaspoon ground cloves

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