

Frontiers of Computer Science



Volume 18 Number 1 February 2024

ISSN 2095-2228

计算机科学前沿 (英文)



Higher Education Press



Springer

Frontiers Of Statistical Computational S

Zaven A. Karian, Edward J. Dudewicz



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Computational Statistics Handbook with MATLAB Wendy L. Martinez, Angel R. Martinez, 2007-12-20 As with the bestselling first edition *Computational Statistics Handbook with MATLAB* Second Edition covers some of the most commonly used contemporary techniques in computational statistics With a strong practical focus on implementing the methods the authors include algorithmic descriptions of the procedures as well as

Computational Aspects of Model Choice Jaromir Antoch, 2012-12-06 Although no one is probably too enthused about the idea it is a fact that the development of most empirical sciences to a great extent depends of the development of data analysis methods and techniques which due to the necessity of applications of computers for that purpose actually means that it practically depends on the advancements and orientation of computational statistics This volume contains complete texts of the lectures held during the Summer School on Computational Aspects of Model Choice organized jointly by Charles University Prague and International Association for Statistical Computing IASC on July 14 1991 in Prague Main aims of the Summer School were to review and analyse some of the recent developments concerning computational aspects of the model choice as well as their theoretical background The topics covers the problems of the change point detection robust estimation and its computational aspects classification using binary trees stochastic approximation and optimization including the discussion about available software computational aspects of graphical model selection and multiple hypotheses testing The bridge between these different approaches is formed by the survey paper about statistical applications of artificial intelligence

Industrial Engineering in the Big Data Era Fethi Calisir, Emre Cevikcan, Hatice Camgoz Akdag, 2019-01-23 This book gathers extended versions of the best papers presented at the Global Joint Conference on Industrial Engineering and Its Application Areas GJCIE held in Nevsehir Turkey on June 21 22 2018 They reports on industrial engineering methods and applications with a special focus on the advantages and challenges posed by Big data in this field The book covers a wide range of topics including decision making optimization supply chain management and quality control

Numerical Methods of Statistics John F. Monahan, 2011-04-18 This book explains how computer software is designed to perform the tasks required for sophisticated statistical analysis For statisticians it examines the nitty gritty computational problems behind statistical methods For mathematicians and computer scientists it looks at the application of mathematical tools to statistical problems The first half of the book offers a basic background in numerical analysis that emphasizes issues important to statisticians The next several chapters cover a broad array of statistical tools such as maximum likelihood and nonlinear regression The author also treats the application of numerical tools numerical integration and random number generation are explained in a unified manner reflecting complementary views of Monte Carlo methods Each chapter contains exercises that range from simple questions to research problems Most of the examples are accompanied by demonstration and source code available from the author's website New in this second edition are demonstrations coded in R as well as new sections on linear programming and the Nelder Mead

search algorithm *Advances in Statistics - Theory and Applications* Indranil Ghosh,N. Balakrishnan,Hon Keung Tony Ng,2021-04-01 This edited collection brings together internationally recognized experts in a range of areas of statistical science to honor the contributions of the distinguished statistician Barry C Arnold A pioneering scholar and professor of statistics at the University of California Riverside Dr Arnold has made exceptional advancements in different areas of probability statistics and biostatistics especially in the areas of distribution theory order statistics and statistical inference As a tribute to his work this book presents novel developments in the field as well as practical applications and potential future directions in research and industry It will be of interest to graduate students and researchers in probability statistics and biostatistics as well as practitioners and technicians in the social sciences economics engineering and medical sciences

Advances in Computational Intelligence Systems Fei Chao,Steven Schockaert,Qingfu Zhang,2017-09-04 The book is a timely report on advanced methods and applications of computational intelligence systems It covers a long list of interconnected research areas such as fuzzy systems neural networks evolutionary computation evolving systems and machine learning The individual chapters are based on peer reviewed contributions presented at the 17th Annual UK Workshop on Computational Intelligence held on September 6 8 2017 in Cardiff UK The book puts a special emphasis on novel methods and reports on their use in a wide range of applications areas thus providing both academics and professionals with a comprehensive and timely overview of new trends in computational intelligence Exploring Monte Carlo Methods William L. Dunn,J. Kenneth Shultis,2022-06-07 Exploring Monte Carlo Methods Second Edition provides a valuable introduction to the numerical methods that have come to be known as Monte Carlo This unique and trusted resource for course use as well as researcher reference offers accessible coverage clear explanations and helpful examples throughout Building from the basics the text also includes applications in a variety of fields such as physics nuclear engineering finance and investment medical modeling and prediction archaeology geology and transportation planning Provides a comprehensive yet concise treatment of Monte Carlo methods Uses the famous Buffon s needle problem as a unifying theme to illustrate the many aspects of Monte Carlo methods Includes numerous exercises and useful appendices on Certain mathematical functions Bose Einstein functions Fermi Dirac functions and Watson functions *Handbooks in Operations Research and Management Science: Simulation* Shane G. Henderson,Barry L. Nelson,2006-09-02 This Handbook is a collection of chapters on key issues in the design and analysis of computer simulation experiments on models of stochastic systems The chapters are tightly focused and written by experts in each area For the purpose of this volume simulation refers to the analysis of stochastic processes through the generation of sample paths realization of the processes Attention focuses on design and analysis issues and the goal of this volume is to survey the concepts principles tools and techniques that underlie the theory and practice of stochastic simulation design and analysis Emphasis is placed on the ideas and methods that are likely to remain an intrinsic part of the foundation of the field for the foreseeable future The chapters provide up to date references

for both the simulation researcher and the advanced simulation user but they do not constitute an introductory level how to guide Computer scientists financial analysts industrial engineers management scientists operations researchers and many other professionals use stochastic simulation to design understand and improve communications financial manufacturing logistics and service systems A theme that runs throughout these diverse applications is the need to evaluate system performance in the face of uncertainty including uncertainty in user load interest rates demand for product availability of goods cost of transportation and equipment failures Tightly focused chapters written by experts Surveys concepts principles tools and techniques that underlie the theory and practice of stochastic simulation design and analysis Provides an up to date reference for both simulation researchers and advanced simulation users [CRC Handbook of Tables for the Use of Order Statistics in Estimation](#) H. Leon Harter,N. Balakrishnan,1996-02-21 The CRC Handbook of Tables for the Use of Order Statistics in Estimation revises and significantly expands upon the well known Order Statistics and Their Use in Testing and Estimation Volume 2 published in 1970 It brings together tables relating to order statistics from many important distributions and provides maximum likelihood estimations of their parameters based on complete as well as Type II censored samples This practical reference describes in detail the method of computation used to construct the tables and illustrates their usefulness with practical examples The CRC Handbook of Tables for the Use of Order Statistics in Estimation is easy to use and provides information on order statistics estimation at your fingertips **Modern Statistical, Systems, and GPSS Simulation, Second Edition** Zaven A. Karian,Edward J. Dudewicz,1998-11-09 Modern Statistical Systems and GPSS Simulation Second Edition introduces the theory and implementation of discrete event simulation This text establishes a theoretical basis for simulation methodology provides details of an important simulation language GPSS General Purpose Simulation System integrates these two elements in a systems simulation case study Valuable additions to the second edition include coverage of random number generators with astronomic period new entropy based tests of uniformity gamma variate generation results on the GLD and variance reduction techniques GPSS PC is an interactive implementation of GPSS for the IBM PC compatible family of microcomputers The disk accompanying Modern Statistical Systems and GPSS Simulation contains the limited educational version of GPSS PC with many illustrative examples discussed in the text **Frontier Technology for Water Treatment and Pollutant Removal** Puangrat Kajitvichyanukul,Charongpun Musikavong,Tanapon Phenrat,2019-11-15 Frontier technology in water treatment and pollutant removal is needed not only for maximizing water reuse but also for the rapid detection of contaminants in the recycled water The UN announced the years 2018 to 2028 as the International Decade for Action Water for Sustainable Development To realize this mission innovative and frontier technologies for water treatment and pollutant removal are important components This book aims to serve as a platform for updating the scientific community with recent progress in this area covering frontier technologies in analytical technique physicochemical treatment chemical treatment and biological treatment In Focus a book series that showcases the latest

accomplishments in water research Each book focuses on a specialist area with papers from top experts in the field It aims to be a vehicle for in depth understanding and inspire further conversations in the sector The New Frontier of Network

Physiology: From Temporal Dynamics to the Synchronization and Principles of Integration in Networks of Physiological Systems Plamen Ch. Ivanov,Andras Eke,Olga Sosnovtseva,2022-02-17 **Quantum Computing and Supply Chain**

Management: A New Era of Optimization Hassan, Ahdi,Bhattacharya, Pronaya,Dutta, Pushan Kumar,Verma, Jai Prakash,Kundu, Neel Kanth,2024-07-23 Today s supply chains are becoming more complex and interconnected As a result traditional optimization engines struggle to cope with the increasing demands for real time order fulfillment and inventory management With the expansion and diversification of supply chain networks these engines require additional support to handle the growing complexity effectively This poses a significant challenge for supply chain professionals who must find efficient and cost effective solutions to streamline their operations and promptly meet customer demands Quantum Computing and Supply Chain Management A New Era of Optimization offers a transformative solution to these challenges By harnessing the power of quantum computing this book explores how supply chain planners can overcome the limitations of traditional optimization engines Quantum computing s ability to process vast amounts of data from IoT sensors in real time can revolutionize inventory management resource allocation and logistics within the supply chain It provides a theoretical framework and practical examples to illustrate how quantum algorithms can enhance transparency optimize dynamic inventory allocation and improve supply chain resilience **Applications of Evolutionary Computing** Anna I.

Esparcia-Alcázar,2013-03-12 This book constitutes the refereed proceedings of the International Conference on the Applications of Evolutionary Computation EvoApplications 2013 held in Vienna Austria in April 2013 colocated with the Evo 2013 events EuroGP EvoCOP EvoBIO and EvoMUSART The 65 revised full papers presented were carefully reviewed and selected from 119 submissions EvoApplications 2013 consisted of the following 12 tracks EvoCOMNET nature inspired techniques for telecommunication networks and other parallel and distributed systems EvoCOMPLEX evolutionary algorithms and complex systems EvoENERGY evolutionary computation in energy applications EvoFIN evolutionary and natural computation in finance and economics EvoGAMES bio inspired algorithms in games EvoIASP evolutionary computation in image analysis signal processing and pattern recognition EvoINDUSTRY nature inspired techniques in industrial settings EvoNUM bio inspired algorithms for continuous parameter optimization EvoPAR parallel implementation of evolutionary algorithms EvoRISK computational intelligence for risk management security and defence applications EvoROBOT evolutionary computation in robotics and EvoSTOC evolutionary algorithms in stochastic and dynamic environments **The Ethical Frontier of AI and Data Analysis** Kumar, Rajeev,Joshi, Ankush,Sharan, Hari Om,Peng,

Sheng-Lung,Dudhagara, Chetan R.,2024-03-04 In the advancing fields of artificial intelligence AI and data science a pressing ethical dilemma arises As technology continues its relentless march forward ethical considerations within these domains

become increasingly complex and critical Bias in algorithms lack of transparency data privacy breaches and the broader societal repercussions of AI applications are demanding urgent attention This ethical quandary poses a formidable challenge for researchers academics and industry professionals alike threatening the very foundation of responsible technological innovation Navigating this ethical minefield requires a comprehensive understanding of the multifaceted issues at hand The Ethical Frontier of AI and Data Analysis is an indispensable resource crafted to address the ethical challenges that define the future of AI and data science Researchers and academics who find themselves at the forefront of this challenge are grappling with the evolving landscape of AI and data science ethics Underscoring the need for this book is the current lack of clarity on ethical frameworks bias mitigation strategies and the broader societal implications which hinder progress and leave a void in the discourse As the demand for responsible AI solutions intensifies the imperative for this reliable guide that consolidates explores and advances the dialogue on ethical considerations grows exponentially

Water use efficiency of arable and grassland crops in legume-based intercropping systems Annika Meißner,2021 Legume based intercropping systems have the potential for a more efficient use of water resources This depends on various factors such as environmental conditions and genotypic characteristics Therefore several genotypes of legumes and non legumes of arable grassland and woody crops were tested comparing intercropping and pure stands under both greenhouse and field conditions Greenhouse experiments with winter faba bean and winter wheat under water deficit revealed genotypic differences in the suitability for intercropping as well as effects on the microbial community Field experiments with direct and remote measurements showed that including legumes in arable and grassland low input systems improves water use efficiency and productivity in comparison to pure non legumes The grassland mixing partners perennial ryegrass and chicory had additional effects Furthermore arable intercropping reduced nitrous oxide emissions compared to fertilized wheat stands From the consolidated results some winter faba bean and white clover genotypes could be identified for further breeding for intercropping systems In summary intercropping with legumes improves the water use efficiency and the general performance and sustainability of the agro ecosystem

Statistics in the Public Interest Alicia L. Carriquiry,Judith M. Tanur,William F. Eddy,2022-04-22 This edited volume surveys a variety of topics in statistics and the social sciences in memory of the late Stephen Fienberg The book collects submissions from a wide range of contemporary authors to explore the fields in which Fienberg made significant contributions including contingency tables and log linear models privacy and confidentiality forensics and the law the decennial census and other surveys the National Academies Bayesian theory and methods causal inference and causes of effects mixed membership models and computing and machine learning Each section begins with an overview of Fienberg s contributions and continues with chapters by Fienberg s students colleagues and collaborators exploring recent advances and the current state of research on the topic In addition this volume includes a biographical introduction as well as a memorial concluding chapter comprised of entries from Stephen and Joyce Fienberg s

close friends former students colleagues and other loved ones as well as a photographic tribute

Data Analysis and Related Applications, Volume 5 Yiannis Dimotikalis, Christos H. Skiadas, 2025-08-19 This book is a collective work by several leading scientists analysts engineers mathematicians and statisticians who have been working at the forefront of data analysis and related applications arising from data science operations research engineering machine learning or statistics Data Analysis and Related Applications 5 represents a cross section of current concerns and research interests in the above scientific areas The collected material has been divided into appropriate sections to provide the reader with both theoretical and applied information on data analysis methods models and techniques along with appropriate applications

Understanding ocean ridges, a new frontier for science and development Philip Weaver, David Billett, Pei-Yuan Qian, Joze Sarrazin, 2023-06-30

R Programming for Mass Spectrometry Randall K. Julian, 2025-07-02 A practical guide to reproducible and high impact mass spectrometry data analysis R Programming for Mass Spectrometry teaches a rigorous and detailed approach to analyzing mass spectrometry data using the R programming language It emphasizes reproducible research practices and transparent data workflows and is designed for analytical chemists biostatisticians and data scientists working with mass spectrometry Readers will find specific algorithms and reproducible examples that address common challenges in mass spectrometry alongside example code and outputs Each chapter provides practical guidance on statistical summaries spectral search chromatographic data processing and machine learning for mass spectrometry Key topics include Comprehensive data analysis using the Tidyverse in combination with Bioconductor a widely used software project for the analysis of biological data Processing chromatographic peaks peak detection and quality control in mass spectrometry data Applying machine learning techniques using Tidymodels for supervised and unsupervised learning as well as for feature engineering and selection providing modern approaches to data driven insights Methods for producing reproducible publication ready reports and web pages using RMarkdown R Programming for Mass Spectrometry is an indispensable guide for researchers instructors and students It provides modern tools and methodologies for comprehensive data analysis With a companion website that includes code and example datasets it serves as both a practical guide and a valuable resource for promoting reproducible research in mass spectrometry

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