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Robert C. Ward,Society for Industrial and Applied Mathematics

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SIAM Journal on Scientific and Statistical Computing (majalah) SIAM Journal on Scientific Computing (majalah). Society for Industrial and Applied Mathematics,1968   SIAM Journal on Scientific and Statistical Computing Robert C. Ward,Society for Industrial and Applied Mathematics,1984   SIAM Journal on Scientific and Statistical Computing Society for Industrial and Applied Mathematics,1992   Dynamic Graphics Statistics Cleveland,1988-07-08 The essential characteristic of a dynamic graphical method is the direct manipulation of elements of a graph on a computer screen which in high performance implementations the elements change virtually instantaneously on the screen This book contains a collection of papers about dynamic graphics dating from the late 1960s to 1988 Although technology has advanced considerably the fundamental ideas about basic graphical principles and data analytic goals are still relevant today

Statistical Challenges in Assessing and Fostering the Reproducibility of Scientific Results National Academies of Sciences, Engineering, and Medicine,Division on Engineering and Physical Sciences,Board on Mathematical Sciences and Their Applications,Committee on Applied and Theoretical Statistics,2016-02-29 Questions about the reproducibility of scientific research have been raised in numerous settings and have gained visibility through several high profile journal and popular press articles Quantitative issues contributing to reproducibility challenges have been considered including improper data measurement and analysis inadequate statistical expertise and incomplete data among others but there is no clear consensus on how best to approach or to minimize these problems A lack of reproducibility of scientific results has created some distrust in scientific findings among the general public scientists funding agencies and industries While studies fail for a variety of reasons many factors contribute to the lack of perfect reproducibility including insufficient training in experimental design misaligned incentives for publication and the implications for university tenure intentional manipulation poor data management and analysis and inadequate instances of statistical inference The workshop summarized in this report was designed not to address the social and experimental challenges but instead to focus on the latter issues of improper data management and analysis inadequate statistical expertise incomplete data and difficulties applying sound statistic inference to the available data Many efforts have emerged over recent years to draw attention to and improve reproducibility of scientific work This report uniquely focuses on the statistical perspective of three issues the extent of reproducibility the causes of reproducibility failures and the potential remedies for these failures   **Numerical Linear Algebra for Applications in Statistics** James E. Gentle,2012-12-06 Numerical linear algebra is one of the most important subjects in the field of statistical computing Statistical methods in many areas of application require computations with vectors and matrices This book describes accurate and efficient computer algorithms for factoring matrices solving linear systems of equations and extracting eigenvalues and eigenvectors Although the book is not tied to any particular software system it describes and gives examples of the use of modern computer software for numerical linear algebra An

understanding of numerical linear algebra requires basic knowledge both of linear algebra and of how numerical data are stored and manipulated in the computer The book begins with a discussion of the basics of numerical computations and then describes the relevant properties of matrix inverses matrix factorizations matrix and vector norms and other topics in linear algebra hence the book is essentially self contained The topics addressed in this bookconstitute the most important material for an introductory course in statistical computing and should be covered in every such course The book includes exercises and can be used as a text for a first course in statistical computing or as supplementary text for various courses that emphasize computations James Gentle is University Professor of Computational Statistics at George Mason University During a thirteen year hiatus from academic work before joining George Mason he was director of research and design at the world s largest independent producer of Fortran and C general purpose scientific software libraries These libraries implement many algorithms for numerical linear algebra He is a Fellow of the American Statistical Association and member of the International Statistical Institute He has held several national *Scientific Computation - Proceedings Of International Conference* Tony F Chan,Zhong-ci Shi,1992-07-17 The proceedings in this volume provide reviews and discussions on the current and future developments in scientific computation including numerical solutions of differential equations numerical linear algebra parallel computation and engineering applications It contains papers by leading scientists in computational mathematics from US Israel Italy China and Hong Kong **Combinatorial Scientific Computing** Uwe Naumann,Olaf Schenk,2012-01-25 Combinatorial Scientific Computing explores the latest research on creating algorithms and software tools to solve key combinatorial problems on large scale high performance computing architectures It includes contributions from international researchers who are pioneers in designing software and applications for high performance computing systems **Handbook of Computational Statistics** James E. Gentle,Wolfgang Karl Härdle,Yuichi Mori,2012-07-06 The Handbook of Computational Statistics Concepts and Methods second edition is a revision of the first edition published in 2004 and contains additional comments and updated information on the existing chapters as well as three new chapters addressing recent work in the field of computational statistics This new edition is divided into 4 parts in the same way as the first edition It begins with How Computational Statistics became the backbone of modern data science Ch 1 an overview of the field of Computational Statistics how it emerged as a separate discipline and how its own development mirrored that of hardware and software including a discussion of current active research The second part Chs 2 15 presents several topics in the supporting field of statistical computing Emphasis is placed on the need for fast and accurate numerical algorithms and some of the basic methodologies for transformation database handling high dimensional data and graphics treatment are discussed The third part Chs 16 33 focuses on statistical methodology Special attention is given to smoothing iterative procedures simulation and visualization of multivariate data Lastly a set of selected applications Chs 34 38 like Bioinformatics Medical Imaging Finance Econometrics and Network Intrusion Detection highlight the usefulness of

computational statistics in real world applications   <u>Fuzzy Systems and Data Mining V</u> A.J. Tallón-Ballesteros,2019-11-06 The Fuzzy Systems and Data Mining FSDM conference is an annual event encompassing four main themes fuzzy theory algorithms and systems which includes topics like stability foundations and control fuzzy application which covers different kinds of processing as well as hardware and architectures for big data and time series and has wide applicability the interdisciplinary field of fuzzy logic and data mining encompassing applications in electrical industrial chemical and engineering fields as well as management and environmental issues and data mining outlining new approaches to big data massive data scalable parallel and distributed algorithms The annual conference provides a platform for knowledge exchange between international experts researchers academics and delegates from industry This book includes the papers accepted and presented at the 5th International Conference on Fuzzy Systems and Data Mining FSDM 2019 held in Kitakyushu Japan on 18 21 October 2019 This year FSDM received 442 submissions All papers were carefully reviewed by program committee members taking account of the quality novelty soundness breadth and depth of the research topics falling within the scope of FSDM The committee finally decided to accept 137 papers which represents an acceptance rate of about 30% The papers presented here are arranged in two sections Fuzzy Sets and Data Mining and Communications and Networks Providing an overview of the most recent scientific and technological advances in the fields of fuzzy systems and data mining the book will be of interest to all those working in these fields   <u>Assessing the Reliability of Complex Models</u> National Research Council,Division on Engineering and Physical Sciences,Board on Mathematical Sciences and Their Applications,Committee on Mathematical Foundations of Verification, Validation, and Uncertainty Quantification,2012-07-26 Advances in computing hardware and algorithms have dramatically improved the ability to simulate complex processes computationally Today s simulation capabilities offer the prospect of addressing questions that in the past could be addressed only by resource intensive experimentation if at all Assessing the Reliability of Complex Models recognizes the ubiquity of uncertainty in computational estimates of reality and the necessity for its quantification As computational science and engineering have matured the process of quantifying or bounding uncertainties in a computational estimate of a physical quality of interest has evolved into a small set of interdependent tasks verification validation and uncertainty of quantification VVUQ In recognition of the increasing importance of computational simulation and the increasing need to assess uncertainties in computational results the National Research Council was asked to study the mathematical foundations of VVUQ and to recommend steps that will ultimately lead to improved processes Assessing the Reliability of Complex Models discusses changes in education of professionals and dissemination of information that should enhance the ability of future VVUQ practitioners to improve and properly apply VVUQ methodologies to difficult problems enhance the ability of VVUQ customers to understand VVUQ results and use them to make informed decisions and enhance the ability of all VVUQ stakeholders to communicate with each other This report is an essential resource for all decision and policy makers in the field students stakeholders UQ experts and

VVUQ educators and practitioners **Handbook of Computational Statistics** Yuichi Mori,2004-07-14 The Handbook of Computational Statistics Concepts and Methodology is divided into four parts It begins with an overview over the field of Computational Statistics The second part presents several topics in the supporting field of statistical computing Emphasis is placed on the need of fast and accurate numerical algorithms and it discusses some of the basic methodologies for transformation data base handling and graphics treatment The third part focuses on statistical methodology Special attention is given to smoothing iterative procedures simulation and visualization of multivariate data Finally a set of selected applications like Bioinformatics Medical Imaging Finance and Network Intrusion Detection highlight the usefulness of computational statistics *Energy Research Abstracts* ,1986 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 **Parallel Scientific Computation** Rob H. Bisseling,2020-09-30 Building upon the wide ranging success of the first edition Parallel Scientific Computation presents a single unified approach to using a range of parallel computers from a small desktop computer to a massively parallel computer The author explains how to use the bulk synchronous parallel BSP model to design and implement parallel algorithms in the areas of scientific computing and big data and provides a full treatment of core problems in these areas starting from a high level problem description via a sequential solution algorithm to a parallel solution algorithm and an actual parallel program written in BSPlib Every chapter of the book contains a theoretical section and a practical section presenting a parallel program and numerical experiments on a modern parallel computer to put the theoretical predictions and cost analysis to the test Every chapter also presents extensive bibliographical notes with additional discussions and pointers to relevant literature and numerous exercises which are suitable as graduate student projects The second edition provides new material relevant for big data science such as sorting and graph algorithms and it provides a BSP approach towards new hardware developments such as hierarchical architectures with both shared and distributed memory A single simple hybrid BSP system suffices to handle both types of parallelism efficiently and there is no need to master two systems as often happens in alternative approaches Furthermore the second edition brings all algorithms used up to date and it includes new material on high performance linear system solving by LU decomposition and improved

data partitioning for sparse matrix computations The book is accompanied by a software package BSPedupack freely available online from the author s homepage which contains all programs of the book and a set of test driver programs This package written in C can be run using modern BSPlib implementations such as MulticoreBSP for C or BSPonMPI

Large-Scale Scientific Computing Ivan Lirkov,2006-02-14 This book constitutes the thoroughly refereed post proceedings of the 5th International Conference on Large Scale Scientific Computations LSSC 2005 held in Sozopol Bulgaria in June 2005 The 75 revised full papers presented together with five invited papers were carefully reviewed and selected for inclusion in the book The papers are organized in topical sections   Issues in Applied Computing: 2012 Edition ,2013-01-10 Issues in Applied Computing 2012 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Materials Engineering The editors have built Issues in Applied Computing 2012 Edition on the vast information databases of ScholarlyNews You can expect the information about Materials Engineering in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Applied Computing 2012 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at http www ScholarlyEditions com   **Parallel Scientific Computing** Jack Dongarra,Jerzy Wasniewski,1994-11-23 This volume presents the proceedings of the First International workshop on Parallel Scientific Computing PARA 94 held in Lyngby Denmark in June 1994 It reports interdisciplinary work done by mathematicians scientists and engineers working on large scale computational problems in discussion with computer science specialists in the field of parallel methods and the efficient exploitation of modern high performance computing resources The 53 full refereed papers provide a wealth of new results an up to date overview on high speed computing facilities including different parallel and vector computers as well as workstation clusters is given and the most important numerical algorithms with a certain emphasis on computational linear algebra are investigated   *Uncertainty Quantification in Scientific Computing* Andrew Dienstfrey,Ronald Boisvert,2012-08-11 This book constitutes the refereed post proceedings of the 10th IFIP WG 2 5 Working Conference on Uncertainty Quantification in Scientific Computing WoCoUQ 2011 held in Boulder CO USA in August 2011 The 24 revised papers were carefully reviewed and selected from numerous submissions They are organized in the following topical sections UQ need risk policy and decision making UQ theory UQ tools UQ practice and hot topics The papers are followed by the records of the discussions between the participants and the speaker   **Large Scale Scientific Computing** Deuflhard,2012-12-06 In this book the new and rapidly expanding field of scientific computing is understood in a double sense as computing for scientific and engineering problems and as the science of doing such computations Thus scientific computing touches at one side mathematical modelling in the various fields of

applications and at the other side computer science As soon as the mathematical models de scribe the features of real life processes in sufficient detail the associated computations tend to be large scale As a consequence interest more and more focusses on such numerical methods that can be expected to cope with large scale computational problems Moreover given the algorithms which are known to be efficient on a tradi tional computer the question of implementation on modern supercomputers may get crucial The present book is the proceedings of a meeting on Large Scale Scientific Computing that was held a t the Oberwolfach Mathematical Institute July 14 19 1985 under the auspices of the Sonderforschungsbereich 123 of the University of Heidelberg Participants included applied scientists with computational interests numerical analysts and experts on modern parallel computers l he purpose of the meeting was to establish a common under standing of recent issues in scientific computing especially in view of large scale problems Fields of applications which have been covered included semi conductor design chemical combustion flow through porous media climatology seismology fluid dynami cs tomography rheology hydro power plant optimization subwil y control space technology

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