



Numerical Analysis 2000, volume 2

Interpolation and Extrapolation

Editor

C. Brezinski

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Theodore E. Simos



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Algorithms for Approximation Armin Iske, Jeremy Levesley, 2006-12-13 Approximation methods are vital in many challenging applications of computational science and engineering This is a collection of papers from world experts in a broad variety of relevant applications including pattern recognition machine learning multiscale modelling of fluid flow metrology geometric modelling tomography signal and image processing It documents recent theoretical developments which have lead to new trends in approximation it gives important computational aspects and multidisciplinary applications thus making it a perfect fit for graduate students and researchers in science and engineering who wish to understand and develop numerical algorithms for the solution of their specific problems An important feature of the book is that it brings together modern methods from statistics mathematical modelling and numerical simulation for the solution of relevant problems with a wide range of inherent scales Contributions of industrial mathematicians including representatives from Microsoft and Schlumberger foster the transfer of the latest approximation methods to real world applications *Recent Advances in Computational and Applied Mathematics* Theodore E. Simos, 2010-10-10 This multi author contributed proceedings volume contains recent advances in several areas of Computational and Applied Mathematics Each review is written by well known leaders of Computational and Applied Mathematics The book gives a comprehensive account of a variety of topics including Efficient Global Methods for the Numerical Solution of Nonlinear Systems of Two point Boundary Value Problems Advances on collocation based numerical methods for Ordinary Differential Equations and Volterra Integral Equations Basic Methods for Computing Special Functions Melt Spinning Optimal Control and Stability Issues Brief survey on the CP methods for the Schrödinger equation Symplectic Partitioned Runge Kutta methods for the numerical integration of periodic and oscillatory problems *Recent Advances in Computational and Applied Mathematics* is aimed at advanced undergraduates and researchers who are working in these fast moving fields **Approximate Commutative Algebra** Lorenzo Robbiano, John Abbott, 2009-09-18 Approximate Commutative Algebra is an emerging field of research which endeavours to bridge the gap between traditional exact Computational Commutative Algebra and approximate numerical computation The last 50 years have seen enormous progress in the realm of exact Computational Commutative Algebra and given the importance of polynomials in scientific modelling it is very natural to want to extend these ideas to handle approximate empirical data deriving from physical measurements of phenomena in the real world In this volume nine contributions from established researchers describe various approaches to tackling a variety of problems arising in Approximate Commutative Algebra Computer Mathematics: Proceedings Of The Sixth Asian Symposium (Ascm'03) Ziming Li, William Y Sit, 2003-03-12 This volume covers some of the most recent and significant advances in computer mathematics Researchers engineers academics and graduate students interested in doing mathematics using computers will find it good reading as well as a valuable reference GIS and Machine Learning for Small Area Classifications in

Developing Countries Adegbola Ojo, 2020-12-29 Since the emergence of contemporary area classifications population geography has witnessed a renaissance in the area of policy related spatial analysis Area classifications subsume geodemographic systems which often use data mining techniques and machine learning algorithms to simplify large and complex bodies of information about people and the places in which they live work and undertake other social activities Outputs developed from the grouping of small geographical areas on the basis of multi dimensional data have proved beneficial particularly for decision making in the commercial sectors of a vast number of countries in the northern hemisphere This book argues that small area classifications offer countries in the Global South a distinct opportunity to address human population policy related challenges in novel ways using area based initiatives and evidence based methods This book exposes researchers practitioners and students to small area segmentation techniques for understanding interpreting and visualizing the configuration dynamics and correlates of development policy challenges at small spatial scales It presents strategic and operational responses to these challenges in cost effective ways Using two developing countries as case studies the book connects new transdisciplinary ways of thinking about social and spatial inequalities from a scientific perspective with GIS and Data Science This offers all stakeholders a framework for engaging in practical dialogue on development policy within urban and rural settings based on real world examples Features The first book to address the huge potential of small area segmentation for sustainable development combining explanations of concepts a range of techniques and current applications Includes case studies focused on core challenges that confront developing countries and provides thorough analytical appraisal of issues that resonate with audiences from the Global South Combines GIS and machine learning methods for studying interrelated disciplines such as Demography Urban Science Sociology Statistics Sustainable Development and Public Policy Uses a multi method approach and analytical techniques of primary and secondary data Embraces a balanced chronological and well sequenced presentation of information which is very practical for readers

Domain Decomposition Methods in Science and Engineering XXI Jocelyne Erhel, Martin J. Gander, Laurence Halpern, Géraldine Pichot, Taoufik Sassi, Olof Widlund, 2014-10-10 This volume contains a selection of papers presented at the 21st international conference on domain decomposition methods in science and engineering held in Rennes France June 25 29 2012 Domain decomposition is an active and interdisciplinary research discipline focusing on the development analysis and implementation of numerical methods for massively parallel computers Domain decomposition methods are among the most efficient solvers for large scale applications in science and engineering They are based on a solid theoretical foundation and shown to be scalable for many important applications Domain decomposition techniques can also naturally take into account multiscale phenomena This book contains the most recent results in this important field of research both mathematically and algorithmically and allows the reader to get an overview of this exciting branch of numerical analysis and scientific computing

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Recent Progress in Special Functions Galina Filipuk, 2024-11-02 This volume contains a collection of papers that focus on recent research in the broad field of special functions The articles cover topics related to differential equations dynamic systems integrable systems billiards and random matrix theory Linear classical special functions such as hypergeometric functions Heun functions and various orthogonal polynomials and nonlinear special functions e g the Painlevé transcendents and their generalizations are studied from different perspectives This volume serves as a useful reference for a large audience of mathematicians and mathematical physicists interested in modern theory of special functions It is suitable for both graduate students and specialists in the field

Totally Nonnegative Matrices Shaun M. Fallat, Charles R. Johnson, 2022-12-13 Totally nonnegative matrices arise in a remarkable variety of mathematical applications This book is a comprehensive and self contained study of the essential theory of totally nonnegative matrices defined by the nonnegativity of all subdeterminants It explores methodological background historical highlights of key ideas and specialized topics The book uses classical and ad hoc tools but a unifying theme is the elementary bidiagonal factorization which has emerged as the single most important tool for this particular class of matrices Recent work has shown that bidiagonal factorizations may be viewed in a succinct combinatorial way leading to many deep insights Despite slow development bidiagonal factorizations along with determinants now provide the dominant methodology for understanding total nonnegativity The remainder of the book treats important topics such as recognition of totally nonnegative or totally positive matrices variation diminution spectral properties determinantal inequalities Hadamard products and completion problems associated with totally nonnegative or totally positive matrices The book also contains sample applications an up to date bibliography a glossary of all symbols used an index and related references

Mathematical Reviews , 2001

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