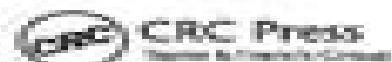




mathematics for large scale computing

Edited by
J. C. Diaz



Mathematics For Large Scale Computing

Robert S. Casey,James Whitney Perry

Mathematics For Large Scale Computing:

Mathematics for Large Scale Computing Taylor & Francis Group, 2019-05-24 During recent years a great deal of interest has been devoted to large scale computing applications. This has occurred in great part because of the introduction of advanced high performance computer architectures. The book contains survey articles as well as chapters on specific research applications development and analysis of numerical algorithms and performance evaluation of algorithms on advanced architectures. The effect of specialized architectural features on the performance of large scale computation is also considered by several authors. Several areas of applications are represented including the numerical solution of partial differential equations, iterative techniques for large structured problems, the numerical solution of boundary value problems for ordinary differential equations, numerical optimization and numerical quadrature. Mathematical issues in computer architecture are also presented including the description of grey codes for generalized hypercubes. The results presented in this volume give in our opinion a representative picture of today's state of the art in several aspects of large scale computing.

Extreme-Scale Computing Raymond J. Spiteri, Kyle Klenk, 2025-09-02 Scientific computing is essential for tackling complex problems across many domains but how can scientists develop high performance and high quality software that scales efficiently? This book serves as an accessible introduction to extreme scale computing specifically designed for domain scientists who may not have formal computer science training but need to harness the power of C and parallel computing for large scale applications. The book begins by covering the fundamentals of scientific computing software management including essential tools like Linux, Git and CMake before diving into a detailed exploration of C for extreme scale computing. Readers familiar with languages like Python will gain the necessary skills to transition to C and build scalable, efficient software. Beyond basic programming this book delves into hardware aware computing, teaching readers how to optimize software performance by understanding the underlying architecture of modern computational systems. It then introduces parallel computing techniques covering MPI for distributed memory parallelism, shared memory parallelism, CUDA for GPU programming and Kokkos for performance portability. Further chapters focus on efficient I/O, debugging and profiling, which all address aspects of the critical challenge of performance optimization in extreme scale computing. The book concludes with an overview of popular libraries for extreme scale computing, equipping readers with the tools they need to solve real world computational problems. With a balance of theory, practical applications and illustrative case studies, this book provides domain scientists with a comprehensive roadmap to mastering extreme scale computing and developing highly parallel and performant software.

The Legacy of John von Neumann American Mathematical Society, 1990 The ideas of John von Neumann have had a profound influence on modern mathematics and science. One of the great thinkers of our century, von Neumann initiated major branches of mathematics from operator algebras to game theory to scientific computing and had a fundamental impact on such areas as self-adjoint operators, ergodic theory and the foundations of quantum mechanics and

numerical analysis and the design of the modern computer This volume contains the proceedings of an AMS Symposium in Pure Mathematics held at Hofstra University in May 1988 The symposium brought together some of the foremost researchers in the wide range of areas in which von Neumann worked These articles illustrate the sweep of von Neumann s ideas and thinking and document their influence on contemporary mathematics In addition some of those who knew von Neumann when he was alive have presented here personal reminiscences about him This book is directed to those interested in operator theory game theory ergodic theory and scientific computing as well as to historians of mathematics and others having an interest in the contemporary history of the mathematical sciences This book will give readers an appreciation for the workings of the mind of one of the mathematical giants of our time The Neumann Compendium John Von Neumann,F. Brédy,Tibor Vámos,1995 After three decades since the first nearly complete edition of John von Neumann s papers this book is a valuable selection of those papers and excerpts of his books that are most characteristic of his activity and reveal that of his continuous influence The results receiving the 1994 Nobel Prizes in economy deeply rooted in Neumann s game theory are only minor traces of his exceptionally broad spectrum of creativity and stimulation The book is organized by the specific subjects quantum mechanics ergodic theory operator algebra hydrodynamics economics computers science and society In addition one paper which was written in German will be translated and published in English for the first time The sections are introduced by short explanatory notes with an emphasis on recent developments based on von Neumann s contributions An overall picture is provided by Ulam s one of his most intimate partners in thinking 1958 memorial lecture Facsimilae and translations of some of his personal letters and a newly completed bibliography based on von Neumann s own careful compilation are added

The Merging of Disciplines: New Directions in Pure, Applied, and Computational Mathematics
Richard E. Ewing,Kenneth I. Gross,Clyde F. Martin,2012-12-06 This volume is the Proceedings of the symposium held at the University of Wyoming in August 1985 to honor Gail Young on his seventieth birthday which actually took place on October 3 1985 and on the occasion of his retirement Nothing can seem more natural to a mathematician in this country than to honor Gail Young Gail embodies all the qualities that a mathematician should possess He is an active and effective research mathematician having written over sixty papers in topology n dimensional analysis complex variables and miscellanea He is an outstanding expositor as his fine book Topology written with J G Hocking Addison Wesley 1961 amply demonstrates He has a superlative record in public office of outstanding unstinting service to the mathematical community and to the cause of education But what makes Gail unique and special is that throughout all aspects of his distinguished career he has emphasized human values in everything he has done In touching the lives of so many of us he has advanced the entire profession Deservedly he has innumerable friends in the mathematical community the academic community and beyond

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Supercomputers ,1986 **Proceedings of a Second Symposium on Large-scale Digital Calculating Machinery**

,1951 **Supercomputers : government plans & policies : background paper.** ,1986 Advances in Mathematical Methods and High Performance Computing Vinai K. Singh,David Gao,Andreas Fischer,2019-03-14 This special volume of the conference will be of immense use to the researchers and academicians In this conference academicians technocrats and researchers will get an opportunity to interact with eminent persons in the field of Applied Mathematics and Scientific Computing The topics to be covered in this International Conference are comprehensive and will be adequate for developing and understanding about new developments and emerging trends in this area High Performance Computing HPC systems have gone through many changes during the past two decades in their architectural design to satisfy the increasingly large scale scientific computing demand Accurate fast and scalable performance models and simulation tools are essential for evaluating alternative architecture design decisions for the massive scale computing systems This conference recounts some of the influential work in modeling and simulation for HPC systems and applications identifies some of the major challenges and outlines future research directions which we believe are critical to the HPC modeling and simulation community

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