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Polynomial and Matrix Computations Dario Bini, Victor Y. Pan, 2012-12-06 Our Subjects and Objectives This book is about algebraic and symbolic computation and numerical computing with matrices and polynomials. It greatly extends the study of these topics presented in the celebrated books of the seventies AHU and BM. These topics have been underrepresented in CLR which is a highly successful extension and updating of AHU. Otherwise, compared to AHU and BM, our volume adds extensive material on parallel computations with general matrices and polynomials, on the bit complexity of arithmetic computations including some recent techniques of data compression and the study of numerical approximation, properties of polynomial and matrix algorithms and on computations with Toeplitz matrices and other dense structured matrices. The latter subject should attract people working in numerous areas of application in particular coding, signal processing, control, algebraic computing and partial differential equations. The authors' teaching experience at the Graduate Center of the City University of New York and at the University of Pisa suggests that the book may serve as a text for advanced graduate students in mathematics and computer science who have some knowledge of algorithm design and wish to enter the exciting area of algebraic and numerical computing. The potential readership may also include algorithm and software designers and researchers specializing in the design and analysis of algorithms, computational complexity, algebraic and symbolic computing and numerical computation.

Algorithms and Theory of Computation Handbook, Volume 2 Mikhail J. Atallah, Marina Blanton, 2009-11-20 Algorithms and Theory of Computation Handbook Second Edition Special Topics and Techniques provides an up-to-date compendium of fundamental computer science topics and techniques. It also illustrates how the topics and techniques come together to deliver efficient solutions to important practical problems. Along with updating and revising many of

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BOOK JACKET Computer Science Handbook Allen B. Tucker, 2004-06-28 When you think about how far and fast computer science has progressed in recent years it s not hard to conclude that a seven year old handbook may fall a little short of the kind of reference today s computer scientists software engineers and IT professionals need With a broadened scope more emphasis on applied computing and more than 70 chap **Distributed Computing** Sajal K. Das, 2002-12-13 This book constitutes the refereed proceedings of the 4th International Workshop on Distributed Computing IWDC 2002 held in Calcutta India in December 2002 The 31 revised full papers and 3 student papers presented together with 3 keynote papers were carefully reviewed and selected from more than 90 submissions The papers are organized in topical sections on Web caching distributed computing wireless networks wireless mobile systems VLSI and parallel systems optical networks and distributed systems Polynomial and Matrix Computations: Fundamental algorithms Dario Bini, 1994 **Introduction to Parallel Computing** Vipin Kumar, 1994 Mathematics of Computing Parallelism *Parallel Programming* Louis Baker, Bradley J. Smith, 1996 This practical applications oriented guide provides parallel programming techniques for professional programmers and computer science students working with parallel systems to perform numerical calculations for fluid mechanics and dynamics structural design plasma simulation and other complex mathematical and engineering problems **Parallel and Distributed Methods for Image Processing** , 1998 **Algorithms, Sequential & Parallel** Russ Miller, Laurence Boxer, 2000 This work aims to provide an understanding of the analysis and applications of algorithmic paradigms to both the traditional sequential model of computing and to a variety of parallel models Concepts are applied to a broad range of subject areas including matrix operations **Parallel and Distributed Computing Handbook** Albert Y. Zomaya, 1996 With over 1 000 pages and a wealth of illustrations and data tables this handbook offers readers the first information source with the scope to encompass the parallel and distributed computing revolution Written by an international team of experts the book summarizes the current state of the art interprets the most promising trends and spotlights commercial applications **Numerical Mathematics and Computing** Elliott Ward Cheney, David Ronald Kincaid, 1999 Acquainting the reader with the modern computer s potential for solving the numerical problems that arise in their careers this text also provides them with an opportunity to hone their skills in programming and problem solving

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