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Computer Algebra Parallelism Computational Mathematics And Applications Series

J. E. Akin



Computer Algebra Parallelism Computational Mathematics And Applications Series:

Computer Algebra and Parallelism Jean Della Dora, 1989 This volume assembles papers describing the present state of development of practical parallelism for computer algebra Subjects covered include vectorization loosely couple systems and a variety of algorithmic developments and software tools with an emphasis on finding solutions to real problems and producing usable algebra systems

Computer Algebra and Parallelism Richard E. Zippel, 1992-03-25 This book contains papers presented at a workshop on the use of parallel techniques in symbolic and algebraic computation held at Cornell University in May 1990 The eight papers in the book fall into three groups The first three papers discuss particular programming substrates for parallel symbolic computation especially for distributed memory machines The next three papers discuss novel ways of computing with elements of finite fields and with algebraic numbers The finite field technique is especially interesting since it uses the Connection Machine a SIMD machine to achieve surprising amounts of parallelism One of the parallel computing substrates is also used to implement a real root isolation technique One of the crucial algorithms in modern algebraic computation is computing the standard or Gr bner basis of an ideal The final two papers discuss two different approaches to speeding their computation One uses vector processing on the Cray and achieves significant speed ups The other uses a distributed memory multiprocessor and effectively explores the trade offs involved with different interconnect topologies of the multiprocessors

Computer Algebra and Differential Equations E. Tournier, 1989 Ordinary differential equations have been studied by mathematicians for many years and the standard techniques have been either by series expansions or by numerical methods Computer algebra has introduced an alternative means of treating differential equations and solving them more readily This volume assembles contributions from leading mathematicians in this growing field of computer algebra

Finite Elements for Analysis and Design J. E. Akin, 2014-06-28 The finite element method FEM is an analysis tool for problem solving used throughout applied mathematics engineering and scientific computing Finite Elements for Analysis and Design provides a thoroughly revised and up to date account of this important tool and its numerous applications with added emphasis on basic theory Numerous worked examples are included to illustrate the material Akin clearly explains the FEM a numerical analysis tool for problem solving throughout applied mathematics engineering and scientific computing Basic theory has been added in the book including worked examples to enable students to understand the concepts Contains coverage of computational topics including worked examples to enable students to understand concepts Improved coverage of sensitivity analysis and computational fluid dynamics Uses example applications to increase students understanding Includes a disk with the FORTRAN source for the programs cited in the text

Differential Equations and Computer Algebra Michael F. Singer, 1991 Teaches computer algebra users about up to date research developments in differential equations with selected papers from CADE 1990 held at Cornell University Featuring US and European research figures this book demonstrates scientific computing applications

Parallel

Symbolic Computation Pasco '94 - Proceedings Of The First International Symposium Hoon Hong,1994-09-17 These proceedings are devoted to communicating significant developments in all areas pertinent to Parallel Symbolic Computation The scope includes algorithms languages software systems and application in any area of parallel symbolic computation where parallelism is interpreted broadly to include concurrent distributive cooperative schemes and so forth *Computer Algebra In Physical Research: Memorial Volume For N N Govorun - Proceedings Of The Iv International Conference* V A Rostovtsev,Dmitri V Shirkov,V P Gerdt,1991-12-11 Professor Nicholas N Govorun corresponding member of the USSR Academy of Sciences was the principal organizer of the precedent meetings held at Dubna 1979 1983 1985 Unfortunately he passed away in 1989 This volume is to honor his support in Computer Algebra This is perhaps the only meeting of the entire soviet union computer algebra community and foreign scientists The meeting presented scientific results plans for research facilities and status reports of the basic areas of investigations The fields covered include computer algebra systems and general algorithms as well as applied algorithms programs and results in computer algebra applications mainly in physics

Applied Parallel Computing. Industrial Computation and Optimization Jerzy Waśniewski,1996 This book constitutes the refereed proceedings of the Third International Workshop on Applied Parallel Computing PARA 96 held in Lyngby Denmark in August 1996 The volume presents revised full versions of 45 carefully selected contributed papers together with 31 invited presentations The papers address all current aspects of applied parallel computing relevant for industrial computations The invited papers review the most important numerical algorithms and scientific applications on several types of parallel machines Parallel Computing: On the Road to Exascale Gerhard R. Joubert,Hugh Leather,Mark Parsons,Frans

Peters,2016-04-15 As predicted by Gordon E Moore in 1965 the performance of computer processors increased at an exponential rate Nevertheless the increases in computing speeds of single processor machines were eventually curtailed by physical constraints This led to the development of parallel computing and whilst progress has been made in this field the complexities of parallel algorithm design the deficiencies of the available software development tools and the complexity of scheduling tasks over thousands and even millions of processing nodes represent a major challenge to the construction and use of more powerful parallel systems This book presents the proceedings of the biennial International Conference on Parallel Computing ParCo2015 held in Edinburgh Scotland in September 2015 Topics covered include computer architecture and performance programming models and methods as well as applications The book also includes two invited talks and a number of mini symposia Exascale computing holds enormous promise in terms of increasing scientific knowledge acquisition and thus contributing to the future well being and prosperity of mankind A number of innovative approaches to the development and use of future high performance and high throughput systems are to be found in this book which will be of interest to all those whose work involves the handling and processing of large amounts of data **Symbolic Rewriting**

Techniques Manuel Bronstein,Johannes Grabmeier,Volker Weispfenning,2013-03-11 Symbolic rewriting techniques are

methods for deriving consequences from systems of equations and are of great use when investigating the structure of the solutions. Such techniques appear in many important areas of research within computer algebra: the Knuth-Bendix completion for groups, monoids and general term rewriting systems; the Buchberger algorithm for Gröbner bases; the Ritt-Wu characteristic set method for ordinary differential equations and the Riquier-Janet method for partial differential equations. This volume contains invited and contributed papers to the Symbolic Rewriting Techniques workshop which was held at the Centro Stefano Franscini in Ascona, Switzerland, from April 30 to May 4, 1995. That workshop brought together 40 researchers from various areas of rewriting techniques, the main goal being the investigation of common threads and methods. Following the workshop, each contribution was formally refereed and 14 papers were selected for publication.

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