

Lecture Notes Series on Computing - Vol. 16

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Parallel Algorithms

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M H Alsuwaiyel



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Algorithms: Design Techniques And Analysis (Second Edition) M H Alsuwaiyel, 2021-11-08 Problem solving is an essential part of every scientific discipline It has two components 1 problem identification and formulation and 2 the solution to the formulated problem One can solve a problem on its own using ad hoc techniques or by following techniques that have produced efficient solutions to similar problems This required the understanding of various algorithm design techniques how and when to use them to formulate solutions and the context appropriate for each of them This book presents a design thinking approach to problem solving in computing by first using algorithmic analysis to study the specifications of the problem before mapping the problem on to data structures then on to the suitable algorithms Each technique or strategy is covered in its own chapter supported by numerous examples of problems and their algorithms The new edition includes a comprehensive chapter on parallel algorithms and many enhancements

Algorithms - ESA 2003 Giuseppe Di Battista, Uri Zwick, 2003-10-02 This book constitutes the refereed proceedings of the 11th Annual European Symposium on Algorithms ESA 2003 held in Budapest Hungary in September 2003 The 66 revised full papers presented were carefully reviewed and selected from 165 submissions The scope of the papers spans the entire range of algorithmics from design and mathematical analysis issues to real world applications engineering and experimental analysis of algorithms

Algorithms and Theory of Computation Handbook - 2 Volume Set Mikhail J. Atallah, Marina Blanton, 2022-05-29 Algorithms and Theory of Computation Handbook Second Edition

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Geometric Computation Falai Chen,Dongming Wang,2004-03-29 This book contains tutorial surveys and original research contributions in geometric computing modeling and reasoning Highlighting the role of algebraic computation it covers surface blending implicitization and parametrization automated deduction with Clifford algebra and in real geometry and exact geometric computation Basic techniques advanced methods and new findings are presented coherently with many examples and illustrations Using this book the reader will easily cross the frontiers of symbolic computation computer aided geometric design and automated reasoning The book is also a valuable reference for people working in other relevant areas such as scientific computing computer graphics and artificial intelligence

Software for Algebraic Geometry Michael E. Stillman,Nobuki Takayama,Jan Verschelde,2008-05-29 Algorithms in algebraic geometry go hand in hand with software packages that implement them Together they have established the modern field of computational algebraic geometry which has come to play a major role in both theoretical advances and applications Over the past fifteen years several excellent

general purpose packages for computations in algebraic geometry have been developed such as CoCoA Singular and Macaulay 2 While these packages evolve continuously incorporating new mathematical advances they both motivate and demand the creation of new mathematics and smarter algorithms This volume reflects the workshop Software for Algebraic Geometry held in the week from 23 to 27 October 2006 as the second workshop in the thematic year on Applications of Algebraic Geometry at the IMA The papers in this volume describe the software packages Bertini PHClab Gfan DEMiCs SYNAPS TrIm Gambit ApaTools and the application of Risa Asir to a conjecture on multiple zeta values They offer the reader a broad view of current trends in computational algebraic geometry through software development and applications

Parallel Algorithms M H Alsuwaiyel, 2022-05-30 This book is an introduction to the field of parallel algorithms and the underpinning techniques to realize the parallelization The emphasis is on designing algorithms within the timeless and abstracted context of a high level programming language The focus of the presentation is on practical applications of the algorithm design using different models of parallel computation Each model is illustrated by providing an adequate number of algorithms to solve some problems that quite often arise in many applications in science and engineering The book is largely self contained presuming no special knowledge of parallel computers or particular mathematics In addition the solutions to all exercises are included at the end of each chapter The book is intended as a text in the field of the design and analysis of parallel algorithms It includes adequate material for a course in parallel algorithms at both undergraduate and graduate levels

PROCEEDINGS OF THE 23RD CONFERENCE ON FORMAL METHODS IN COMPUTER-AIDED DESIGN - FMCAD 2023 Alexander Nadel , Kristin Yvonne Rozier, 2023-10-13 The Conference on Formal Methods in Computer Aided Design FMCAD is an annual conference on the theory and applications of formal methods in hardware and system in academia and industry for presenting and discussing groundbreaking methods technologies theoretical results and tools for reasoning formally about computing systems FMCAD covers formal aspects of computer aided system testing

Hagenberg Research Bruno Buchberger, Michael Affenzeller, Alois Ferscha, Michael Haller, Tudor Jebelean, Erich Peter Klement, Peter Paule, Gustav Pomberger, Wolfgang Schreiner, Robert Stubenrauch, Roland Wagner, Gerhard Weiß, Wolfgang Windsteiger, 2009-05-29 Bruno Buchberger This book is a synopsis of basic and applied research done at the various research institutions of the Softwarepark Hagenberg in Austria Starting with 15 coworkers in my Research Institute for Symbolic Computation RISC I initiated the Softwarepark Hagenberg in 1987 on request of the Upper Austrian Government with the objective of creating a scientific technological and economic impulse for the region and the international community In the meantime in a joint effort the Softwarepark Hagenberg has grown to the current 2009 size of over 1000 R D employees and 1300 students in six research institutions 40 companies and 20 academic study programs on the bachelor master s and PhD level The goal of the Softwarepark Hagenberg is innovation of economy in one of the most important current technologies software It is the message of this book that this can only be achieved and guaranteed long term by watering the root namely

emphasis on research both basic and applied In this book we summarize what has been achieved in terms of research in the various research institutions in the Softwarepark Hagenberg and what research vision we have for the imminent future When I founded the Softwarepark Hagenberg in addition to the watering the root principle I had the vision that such a technology park can only prosper if we realize the magic triangle i e the close interaction of research academic education and business applications at one site see Figure 1

Chips Challenging Champions J. Schaeffer, H.J. van den Herik, 2002-04-17 One of the earliest dreams of the fledgling field of artificial intelligence AI was to build computer programs that could play games as well as or better than the best human players Despite early optimism in the field the challenge proved to be surprisingly difficult However the 1990s saw amazing progress Computers are now better than humans in checkers Othello and Scrabble are at least as good as the best humans in backgammon and chess and are rapidly improving at hex go poker and shogi This book documents the progress made in computers playing games and puzzles The book is the definitive source for material of high performance game playing programs

Topics in Finite Fields Gohar Kyureghyan, Gary L. Mullen, Alexander Pott, 2015-01-29 This volume contains the proceedings of the 11th International Conference on Finite Fields and their Applications Fq11 held July 22-26 2013 in Magdeburg Germany Finite Fields are fundamental structures in mathematics They lead to interesting deep problems in number theory play a major role in combinatorics and finite geometry and have a vast amount of applications in computer science Papers in this volume cover these aspects of finite fields as well as applications in coding theory and cryptography

Computer Mathematics Ruyong Feng, Wen-shin Lee, Yosuke Sato, 2014-09-30 This book covers original research and the latest advances in symbolic algebraic and geometric computation computational methods for differential and difference equations symbolic numerical computation mathematics software design and implementation and scientific and engineering applications based on features invited talks special sessions and contributed papers presented at the 9th in Fukuoka Japan in 2009 and 10th in Beijing China in 2012 Asian Symposium on Computer Mathematics ASCM Thirty selected and refereed articles in the book present the conference participants ideas and views on researching mathematics using computers

Software Abstractions, revised edition Daniel Jackson, 2016-02-12 An approach to software design that introduces a fully automated analysis giving designers immediate feedback now featuring the latest version of the Alloy language In Software Abstractions Daniel Jackson introduces an approach to software design that draws on traditional formal methods but exploits automated tools to find flaws as early as possible This approach which Jackson calls lightweight formal methods or agile modeling takes from formal specification the idea of a precise and expressive notation based on a tiny core of simple and robust concepts but replaces conventional analysis based on theorem proving with a fully automated analysis that gives designers immediate feedback Jackson has developed Alloy a language that captures the essence of software abstractions simply and succinctly using a minimal toolkit of mathematical notions This revised edition updates the text examples and appendixes to be fully compatible with Alloy 4

Logic Colloquium '02 Zoé

Chatzidakis, Peter Koepke, Wolfram Pohlers, 2017-03-31 Since their inception the Perspectives in Logic and Lecture Notes in Logic series have published seminal works by leading logicians. Many of the original books in the series have been unavailable for years but they are now in print once again. This volume, the twenty-seventh publication in the Lecture Notes in Logic series, contains the proceedings of two conferences: the European Summer Meeting of the Association for Symbolic Logic and the Colloquium Logicum held in Münster, Germany, in August 2002. This compilation of articles from some of the world's preeminent logicians spans all areas of mathematical logic, including philosophical logic and computer science logic. It contains expanded versions of a number of invited plenary talks and tutorials that will be of interest to graduate students and researchers in the field of mathematical logic.

Annual Review Of Scalable Computing, Vol 2 Chung Kwong

Yuen, 2000-11-14 Continuing the Series on Scalable Computing launched in 1999, this volume presents five articles reviewing significant current developments in the field. The topics include the collaborative activities support system, parallel languages, Internet Java, the multithreaded dataflow machine, and task allocation algorithms.

Approximate Analytical Methods for Solving Ordinary Differential Equations T.S.L. Radhika, T. Iyengar, T. Rani, 2014-11-21

Approximate Analytical Methods for Solving Ordinary Differential Equations (ODEs) is the first book to present all of the available approximate methods for solving ODEs, eliminating the need to wade through multiple books and articles. It covers both well-established techniques and recently developed procedures, including the classical series solution.

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