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Mathematical Foundations of Parallel Computing

Valentin V. Voevodin

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Voevodin,1992-03-24 Parallel implementation of algorithms involves many difficult problems In particular among them are round off analysis the way to convert sequential programs and algorithms into the parallel mode the choice of appropriate or optimal computer architect and so on To solve these problems it is necessary to know very well the structure of algorithms This book deal with the mathematical mechanism that permits us to investigate structures of both sequential and parallel algorithms This mechanism allows us to recognize and explain the relations between different methods of constructing parallel algorithms the methods of analysing round off errors the methods of optimizing memory traffic the methods of working out the fastest implementation for a given parallel computer and other methods attending the joint investigation of algorithms and computers **Foundations of Parallel Programming** D. B. Skillicorn,1994-12 The major reason for the lack of use of parallel computing is the mismatch between the complexity and variety of parallel hardware and the software development tools to program it The cost of the developing software needs to be amortised over decades but the platforms on which it executes change every few years requiring complete rewrites The evident cost effectiveness of parallel computation has not been realized because of this mismatch This book presents an integrated approach to parallel software development that addresses software issues and performance issues together It presents a methodology for software construction that

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Mathematical Foundations of Computer Science 1988 Michal Chytil, Ladislav Janiga, Václav Koubek, 1988 This volume contains 11 invited lectures and 42 communications presented at the 13th Conference on Mathematical Foundations of Computer Science MFCS 88 held at Carlsbad Czechoslovakia August 29 September 2 1988 Most of the papers present material from the following four fields complexity theory in particular structural complexity concurrency and parallelism formal language theory semantics Other areas treated in the proceedings include functional programming inductive syntactical synthesis unification algorithms relational databases and incremental attribute evaluation

Mathematical Foundations of Computer Science 1994 Igor Privara, Branislav Rován, 1994-08-03 This volume constitutes the proceedings of the 19th International Symposium on Mathematical Foundations of Theoretical Computer Science MFCS 94 held in Kosice Slovakia in August 1994 MFCS 94 brought together specialists in theoretical fields of computer science from various countries in order to stimulate mathematical research in theoretical computer science Besides 12 papers based on invited talks by renowned experts the book contains 42 research contributions selected from a total of 112 submissions All areas of theoretical computer science are presented some from a particular mathematical point of view

Mathematical Foundations of Computer Science 1986 Jozef Gruska, Branislav Rován, Juraj Wiedermann, 1986-08-01 **Theoretical and Mathematical Foundations of Computer Science** Qihai Zhou, 2011-10-29 This book constitutes the refereed post proceedings of the Second International Conference on Theoretical and Mathematical Foundations of Computer Science ICTMF 2011 held in Singapore in May 2011 The conference was held together with the Second International Conference on High Performance Networking Computing and Communication systems ICHCC 2011 which proceedings are published in CCIS 163 The 84 revised selected papers presented were carefully reviewed and selected for inclusion in the book The topics covered range from computational science engineering and technology to digital signal processing and computational biology to game theory and other related topics

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Mathematical Foundations of Computer Science 1993 Andrzej M. Borzyszkowski, 1993-08-18 This volume contains the proceedings of the 18th International Symposium on Mathematical Foundations of Computer Science MFCS 93 held in

Gdansk Poland August September 1993 The MFCS symposia organized annually in Poland and the former Czechoslovakia since 1972 have a long and well established tradition Over the years they have served as a meeting ground for specialists from all branches of theoretical computer science in particular algorithms and complexity automata theory and theory of languages concurrent distributed and real time systems the theory of functional logic and object oriented programming lambda calculus and type theory semantics and logics of programs and others The volume contains 12 invited lectures and 56 contributed papers selected from 133 submissions

Mathematical Foundations of High-performance Computing and Communications National Research Council (U.S.). Panel on the Mathematical Sciences in High-Performance Computing and Communications, Avner Friedman, 1991

Scientific Parallel Computing Larkin Ridgway Scott, Terry Clark, Babak Bagheri, 2021-03-09 What does Google's management of billions of Web pages have in common with analysis of a genome with billions of nucleotides Both apply methods that coordinate many processors to accomplish a single task From mining genomes to the World Wide Web from modeling financial markets to global weather patterns parallel computing enables computations that would otherwise be impractical if not impossible with sequential approaches alone Its fundamental role as an enabler of simulations and data analysis continues an advance in a wide range of application areas Scientific Parallel Computing is the first textbook to integrate all the fundamentals of parallel computing in a single volume while also providing a basis for a deeper understanding of the subject Designed for graduate and advanced undergraduate courses in the sciences and in engineering computer science and mathematics it focuses on the three key areas of algorithms architecture languages and their crucial synthesis in performance The book's computational examples whose math prerequisites are not beyond the level of advanced calculus derive from a breadth of topics in scientific and engineering simulation and data analysis The programming exercises presented early in the book are designed to bring students up to speed quickly while the book later develops projects challenging enough to guide students toward research questions in the field The new paradigm of cluster computing is fully addressed A supporting web site provides access to all the codes and software mentioned in the book and offers topical information on popular parallel computing systems Integrates all the fundamentals of parallel computing essential for today's high performance requirements Ideal for graduate and advanced undergraduate students in the sciences and in engineering computer science and mathematics Extensive programming and theoretical exercises enable students to write parallel codes quickly More challenging projects later in the book introduce research questions New paradigm of cluster computing fully addressed Supporting web site provides access to all the codes and software mentioned in the book

Mathematical Foundations of Computer Science 2014 Ersébet Csuhaj-Varjú, Martin Dietzfelbinger, Zoltán Ésik, 2014-08-12 This two volume set LNCS 8634 and LNCS 8635 constitutes the refereed conference proceedings of the 39th International Symposium on Mathematical Foundations of Computer Science MFCS 2014 held in Budapest Hungary in August 2014 The 95 revised full papers presented together with 6 invited talks

were carefully selected from 270 submissions The focus of the conference was on following topics Logic Semantics Automata Theory of Programming Algorithms Complexity Parallel and Distributed Computing Quantum Computing Automata Grammars and Formal Languages Combinatorics on Words Trees and Games Mathematical Foundations of Computer Science 1975 J. Becvar, 1975-08-15 Mathematical Foundations of Computer Science 1978 Józef Winkowski, J. Winkowski, 1978-08 **Proceedings of the ... IBM Symposium on Mathematical Foundations of Computer Science**, 1979 **25th Annual Symposium on Foundations of Computer Science** IEEE Computer Society. Technical Committee on Mathematical Foundations of Computing, 1984 **Foundations of Parallel Programming** Theodore Gyle Lewis, 1993 Mathematics of Computing Parallelism

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