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Parallel Algorithms

Parallel Algorithms Third Dimacs Lementation Challenge 1994

Regina Y. Liu,Robert Joseph Serfling,Diane L. Souvaine

Parallel Algorithms Third Dimacs Lementation Challenge 1994:

   Parallel Algorithms DIMACS (Group),1997 This volume is the result of the Third DIMACS Implementation Challenge that was conducted as part of the 1993 94 Special year on Parallel Algorithms The Implementation Challenge was formulated in order to provide a forum for a concerted effort to study effective algorithms for combinatorial problems and to investigate opportunities for massive speed ups on parallel computers The challenge invluded two problem areas for research study tree searching algorithms used in game search and combinatorial optimization for example and algorithms for sparse graphs Participants at sites in the US and Europe undertook projects from November 1993 through October 1994 The workshop was held at DIMACS in November 1994 Participants were encouraged to share test results to rework their implementations considering feedback at the workshop and to submit a final report for the proceedings Nine papers were selected for this volume   **Parallel Algorithms for Irregularly Structured Problems** Afonso Ferreira,José D. P. Rolim,1995-08-25 Proceedings Parallel Computing   *Parallel Algorithms* ,1997   Encyclopedia of Parallel Computing David Padua,2011-09-08 Containing over 300 entries in an A Z format the Encyclopedia of Parallel Computing provides easy intuitive access to relevant information for professionals and researchers seeking access to any aspect within the broad field of parallel computing Topics for this comprehensive reference were selected written and peer reviewed by an international pool of distinguished researchers in the field The Encyclopedia is broad in scope covering machine organization programming languages algorithms and applications Within each area concepts designs and specific implementations are presented The highly structured essays in this work comprise synonyms a definition and discussion of the topic bibliographies and links to related literature Extensive cross references to other entries within the Encyclopedia support efficient user friendly searchers for immediate access to useful information Key concepts presented in the Encyclopedia of Parallel Computing include laws and metrics specific numerical and non numerical algorithms asynchronous algorithms libraries of subroutines benchmark suites applications sequential consistency and cache coherency machine classes such as clusters shared memory multiprocessors special purpose machines and dataflow machines specific machines such as Cray supercomputers IBM s cell processor and Intel s multicore machines race detection and auto parallelization parallel programming languages synchronization primitives collective operations message passing libraries checkpointing and operating systems Topics covered Speedup Efficiency Isoefficiency Redundancy Amdahls law Computer Architecture Concepts Parallel Machine Designs Benmarks Parallel Programming concepts design Algorithms Parallel applications This authoritative reference will be published in two formats print and online The online edition features hyperlinks to cross references and to additional significant research Related Subjects supercomputing high performance computing distributed computing   **High Performance Computing - HiPC 2004** Luc Bougé,2004-12-08 This book constitutes the refereed proceedings of the 11th International Conference on High Performance Computing HiPC 2004 held in Bangalore India in

December 2004 The 48 revised full papers presented were carefully reviewed and selected from 253 submissions The papers are organized in topical sections on wireless network management compilers and runtime systems high performance scientific applications peer to peer and storage systems high performance processors and routers grids and storage systems energy aware and high performance networking and distributed algorithms   Annual ACM Symposium on Parallel Algorithms and Architectures ,1996   *Parallel and Distributed Processing and Applications* Ivan Stojmenovic,2007-08-14 This book constitutes the refereed proceedings of the 5th International Symposium on Parallel and Distributed Processing and Applications ISPA 2007 held in Niagara Falls Canada in August 2007 The 83 revised full papers presented together with 3 keynote speeches were carefully reviewed and selected from 244 submissions The papers are organized in topical sections on algorithms and applications architectures and systems datamining and databases fault tolerance and security middleware and cooperative computing networks as well as software and languages   Parallel Algorithms Sandeep Nautam Bhatt,1997 This volume is the result of the Third DIMACS Implementation Challenge that was conducted as part of the 1993 1994 Special Year on Parallel Algorithms The Implementation Challenge was formulated in order to provide a forum for a concerted effort to study effective algorithms for combinatorial problems and to investigate opportunities for massive speedups on parallel computers The challenge included two problem areas for research study tree searching algorithms used in game search and combinatorial optimization for example and algorithms for sparse graphs Participants at sites in the U S   **Geometric and Algorithmic Aspects of Computer-Aided Design and Manufacturing** Ravi Janardan,Michiel Smid,Debasish Dutta,2005 Computer Aided Design and Manufacturing CAD CAM is concerned with all aspects of the process of designing prototyping manufacturing inspecting and maintaining complex geometric objects under computer control As such there is a natural synergy between this field and Computational Geometry CG which involves the design analysis implementation and testing of efficient algorithms and data representation techniques for geometric entities such as points polygons polyhedra curves and surfaces The DIMACS Center Piscataway NJ sponsored a workshop to further promote the interaction between these two fields Attendees from academia research laboratories and industry took part in the invited talks contributed presentations and informal discussions This volume is an outgrowth of that meeting   The SPIN Verification System Jean-Charles Grégoire,Gerard J. Holzmann,Doron Peled, What is SPIN SPIN is a general tool for the specification and formal verification of software for distributed systems It has been used to detect design errors in a wide range of applications such as abstract distributed algorithms data communications protocols operating systems code and telephone switching code The verifier can check for basic correctness properties such as absence of deadlock and race conditions logical completeness or unwarranted assumptions about the relative speeds of processes It can also check for more subtle system dependent correctness properties expressed inthe syntax of Linear time Temporal Logic LTL The tool translates LTL formulae automatically into automata representations which can be used in an efficient on th fly verifications

procedure This DIMACS volume presents the papers contributed to the second international workshop that was held on the SPIN verification system at Rutgers University in August 1996 The work covers theoretical and foundational studies of formal verifications empirical studies of the effectiveness of different types of algorithms significant practical applications of the SPIN verifier and discussions of extensions and revisions of the basic code This text will be of interest to those working in applications **Networks in Distributed Computing** Marios Mavronicolas,Michael Merritt,Nir Shavit,1999 Papers from an October 1997 workshop survey major topics in modern applications of networks in the context of distributed computing Articles touch on fundamental problems and challenges related to recent technological advances in the networking industry which are directly relevant and interesting to research on the mathematical principles of distributed computing Subjects include ATM networking technology routing and flow control in communications networks security optical networking and mobile computing No index Annotation copyrighted by Book News Inc Portland OR DNA Based Computers II DIMACS (Group),1999 The fledgling field of DNA computers began in 1994 when Leonard Adleman surprised the scientific community by using DNA molecules protein enzymes and chemicals to solve an instance of a hard computational problem This volume presents results from the second annual meeting on DNA computers held at Princeton only one and one half years after Adleman s discovery By drawing on the analogy between DNA computing and cutting edge fields of biology such as directed evolution this volume highlights some of the exciting progress in the field and builds a strong foundation for the theory of molecular computation **Data Depth** Regina Y. Liu,Robert Joseph Serfling,Diane L. Souvaine, The book is a collection of some of the research presented at the workshop of the same name held in May 2003 at Rutgers University The workshop brought together researchers from two different communities statisticians and specialists in computational geometry The main idea unifying these two research areas turned out to be the notion of data depth which is an important notion both in statistics and in the study of efficiency of algorithms used in computational geometry Many ofthe articles in the book lay down the foundations for further collaboration and interdisciplinary research Information for our distributors Co published with the Center for Discrete Mathematics and Theoretical Computer Science beginning with Volume 8 Volumes 1 7 were co published with theAssociation for Computer Machinery ACM **Advances in Information Recording** Paul H. Siegel, Modulation coding for a two dimensional optical storage channel by W M J Coene and A H J Immink Characterization of heat assisted magnetic recording channels by R Radhakrishnan B Vasic F Erden and C He Cramer Rao bound for timing recovery on channels with inter symbol interference by A R Nayak J R Barry and S W McLaughlin Macro molecular data storage with petabyte cm 3 density highly parallel read write operations and genuine 3D storage capability by M Mansuripur and P Khulbe Can we explain the faithful communication of genetic information by G Battail Data storage and processing in cells An information theoretic approach by O Milenkovic Ghostbusting Coding for optical communications by N Kashyap and P H Siegel Job Scheduling Strategies for Parallel Processing Dror G. Feitelson,Larry Rudolph,1996-10-16 This book

constitutes the strictly refereed post workshop proceedings of the International Workshop on Job Scheduling Strategies for Parallel Processing held in conjunction with IPPS 96 symposium in Honolulu Hawaii in April 1996 The book presents 15 thoroughly revised full papers accepted for inclusion on the basis of the reports of at least five program committee members The volume is a highly competent contribution to advancing the state of the art in the area of job scheduling for parallel supercomputers Among the topics addressed are job scheduler workload evolution gang scheduling multiprocessor scheduling parallel processor allocation and distributed memory environments *Descriptive Complexity and Finite Models* Neil Immerman,Phokion Kolaitis,1997 From the Preface We hope that this small volume will suggest directions of synergy and contact for future researchers to build upon creating connections and making discoveries that will help explain some of the many mysteries of computation Finite model theory can be succinctly described as the study of logics on finite structures It is an area of research existing between mathematical logic and computer science This area has been developing through continuous interaction with computational complexity database theory and combinatorics The volume presents articles by leading researchers who delivered talks at the Workshop on Finite Models and Descriptive Complexity at Princeton in January 1996 during a DIMACS sponsored Special Year on Logic and Algorithms Each article is self contained and provides a valuable introduction to the featured research areas connected with finite model theory This text will also be of interest to those working in discrete mathematics and combinatorics *Contemporary Trends in Discrete Mathematics* Ronald L. Graham,1999-01-01 Discrete mathematics stands among the leading disciplines of mathematics and theoretical computer science This is due primarily to its increasing role in university curriculae and its growing importance in applications ranging from optimization to molecular biology An inaugural conference was held cooperatively by DIMATIA and DIMACS to focus on the versatility width and depth of current progress in the subject area This volume offers a well balanced blend of research and survey papers reflecting the exciting attractive topics in contemporary discrete mathematics Discussed in the book are topics such as graph theory partially ordered sets geometrical Ramsey theory computational complexity issues and applications **Disease Evolution** Zhilan Feng,Ulf Dieckmann,Simon A. Levin, Infectious diseases are continuing to threaten humankind While some diseases have been controlled new diseases are constantly appearing Others are now reappearing in forms that are resistant to drug treatments A capacity for continual re adaptation furnishes pathogens with the power to escape our control efforts through evolution This makes it imperative to understand the complex selection pressures that are shaping and reshaping diseases Modern models of evolutionaryepidemiology provide powerful tools for creating expressing and testing such understanding Bringing together international leaders in the field this volume offers a panoramic tour of topical developments in understanding the mechanisms of disease evolution The volume s first part elucidates the generalconcepts underlying models of disease evolution Methodological challenges addressed include those posed by spatial structure stochastic dynamics disease phases and classes single and multi drug resistance the heterogeneity

of host populations and tissues and the intricate coupling of disease evolution with between host and within host dynamics The book s second part shows how these methods are utilized for investigating the dynamics and evolution of specific diseases includingHIV AIDS tuberculosis SARS malaria and human rhinovirus infections This volume is particularly suited for introducing young scientists and established researchers with backgrounds in mathematics computer science or biology to the current techniques and challenges of mathematical evolutionaryepidemiology **Advanced Computational Methods for Knowledge Engineering** Ngoc Thanh Nguyen,Tien van Do,Hoai An Thi,2013-03-22 The book consists of 29 extended chapters which have been selected and invited from the submissions to the 1st International Conference on Computer Science Applied Mathematics and Applications ICCSAMA 2013 held on 9 10 May 2013 in Warsaw Poland The book is organized into five parts which are Advanced Optimization Methods and Their Applications Queuing Theory and Applications Computational Methods for Knowledge Engineering Knowledge Engineering with Cloud and Grid Computing and Logic Based Methods for Decision Making and Data Mining respectively All chapters in the book discuss theoretical and practical issues connected with computational methods and optimization methods for knowledge engineering Handbook of Combinatorial Optimization Ding-Zhu Du,Panos M. Pardalos,2013-03-14 Combinatorial or discrete optimization is one of the most active fields in the interface of operations research computer science and applied math ematics Combinatorial optimization problems arise in various applications including communications network design VLSI design machine vision air line crew scheduling corporate planning computer aided design and man ufacturing database query design cellular telephone frequency assignment constraint directed reasoning and computational biology Furthermore combinatorial optimization problems occur in many diverse areas such as linear and integer programming graph theory artificial intelligence and number theory All these problems when formulated mathematically as the minimization or maximization of a certain function defined on some domain have a commonality of discreteness Historically combinatorial optimization starts with linear programming Linear programming has an entire range of important applications including production planning and distribution personnel assignment finance alloca tion of economic resources circuit simulation and control systems Leonid Kantorovich and Tjalling Koopmans received the Nobel Prize 1975 for their work on the optimal allocation of resources Two important discover ies the ellipsoid method 1979 and interior point approaches 1984 both provide polynomial time algorithms for linear programming These algo rithms have had a profound effect in combinatorial optimization Many polynomial time solvable combinatorial optimization problems are special cases of linear programming e g matching and maximum flow In addi tion linear programming relaxations are often the basis for many approxi mation algorithms for solving NP hard problems e g dualheuristics

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