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Proceedings of the 17th Annual International Symposium on High Performance Computing Systems and Applications and the OSCAR Symposium National Research Council Canada,2003 The 17th annual International Symposium on High Performance Systems and Applications HPCS 2003 and the first OSCAR Symposium were held in Sherbrooke Quebec Canada May 11 14 2003 The proceedings cover various areas of High Performance Computing from specific scientific applications to computer architecture OSCAR is an Open Source clustering software suite for building maintaining and using high performance clusters   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   **Mobile Ad Hoc Networking** Stefano Basagni,Marco Conti,Silvia Giordano,Ivan Stojmenovic,2013-02-07 An excellent book for those who are interested in learning the current status of research and development and who want to get a comprehensive overview of the current state of the art E Streams This book provides up to date information on research and development in the rapidly growing area of networks based on the multihop ad hoc networking paradigm It reviews all classes of networks that have successfully adopted this paradigm pointing out how they penetrated the mass market and sparked breakthrough research Covering both physical issues and applications Mobile Ad Hoc Networking Cutting Edge Directions offers useful

tools for professionals and researchers in diverse areas wishing to learn about the latest trends in sensor actuator and robot networking mesh networks delay tolerant and opportunistic networking and vehicular networks Chapter coverage includes Multihop ad hoc networking Enabling technologies and standards for mobile multihop wireless networking Resource optimization in multiradio multichannel wireless mesh networks QoS in mesh networks Routing and data dissemination in opportunistic networks Task farming in crowd computing Mobility models topology and simulations in VANET MAC protocols for VANET Wireless sensor networks with energy harvesting nodes Robot assisted wireless sensor networks recent applications and future challenges Advances in underwater acoustic networking Security in wireless ad hoc networks Mobile Ad Hoc Networking will appeal to researchers developers and students interested in computer science electrical engineering and telecommunications   Energy Research Abstracts ,1987   *Advances in GPU Research and Practice* Hamid Sarbazi-Azad,2016-09-15 Advances in GPU Research and Practice focuses on research and practices in GPU based systems The topics treated cover a range of issues ranging from hardware and architectural issues to high level issues such as application systems parallel programming middleware and power and energy issues Divided into six parts this edited volume provides the latest research on GPU computing Part I Architectural Solutions focuses on the architectural topics that improve on performance of GPUs Part II System Software discusses OS compilers libraries programming environment languages and paradigms that are proposed and analyzed to help and support GPU programmers Part III Power and Reliability Issues covers different aspects of energy power and reliability concerns in GPUs Part IV Performance Analysis illustrates mathematical and analytical techniques to predict different performance metrics in GPUs Part V Algorithms presents how to design efficient algorithms and analyze their complexity for GPUs Part VI Applications and Related Topics provides use cases and examples of how GPUs are used across many sectors Discusses how to maximize power and obtain peak reliability when designing building and using GPUs Covers system software OS compilers programming environments languages and paradigms proposed to help and support GPU programmers Explains how to use mathematical and analytical techniques to predict different performance metrics in GPUs Illustrates the design of efficient GPU algorithms in areas such as bioinformatics complex systems social networks and cryptography Provides applications and use case scenarios in several different verticals including medicine social sciences image processing and telecommunications   Network Management and Security International Engineering Consortium,2006 A thorough detailed look into the world of the telecommunications the internet and information industries and their relation to networks and security global specialists have come together in this volume to reveal their ideas on related topics This reference includes notable discussions on the design of telecommunications networks information management network inventory security policy and quality and internet tomography and statistics   **From Parallel to Emergent Computing** Andrew Adamatzky,Selim Akl,Georgios Ch. Sirakoulis,2019-03-13 Modern computing relies on future and emergent technologies which have been conceived via interaction between computer science

engineering chemistry physics and biology This highly interdisciplinary book presents advances in the fields of parallel distributed and emergent information processing and computation The book represents major breakthroughs in parallel quantum protocols elastic cloud servers structural properties of interconnection networks internet of things morphogenetic collective systems swarm intelligence and cellular automata unconventionality in parallel computation algorithmic information dynamics localized DNA computation graph based cryptography slime mold inspired nano electronics and cytoskeleton computers Features Truly interdisciplinary spanning computer science electronics mathematics and biology Covers widely popular topics of future and emergent computing technologies cloud computing parallel computing DNA computation security and network analysis cryptography and theoretical computer science Provides unique chapters written by top experts in theoretical and applied computer science information processing and engineering From Parallel to Emergent Computing provides a visionary statement on how computing will advance in the next 25 years and what new fields of science will be involved in computing engineering This book is a valuable resource for computer scientists working today and in years to come   *Advances in Information Retrieval* W. Bruce Croft,2006-04-11 The Center for Intelligent Information Retrieval CIIR was formed in the Computer Science Department ofthe University ofMassachusetts Amherst in 1992 The core support for the Center came from a National Science Foun tion State Industry University Cooperative Research Center S IUCRC grant although there had been a sizeable information retrieval IR research group for over 10 years prior to that grant Thebasic goal ofthese Centers is to combine basic research applied research and technology transfer The CIIR has been successful in each of these areas in that it has produced over 270 research papers has been involved in many successful government and industry collaborations and has had a significant role in high visibility Internet sites and start ups As a result of these efforts the CIIR has become known internationally as one of the leading research groups in the area of information retrieval The CIIR focuses on research that results in more effective and efficient access and discovery in large heterogeneous distributed text and multimedia databases The scope of the work that is done in the CIIR is broad and goes significantly beyond traditional areas of information retrieval such as retrieval models cross lingual search and automatic query expansion The research includes both low level systems issues such as the design of protocols and architectures for distributed search as well as more human centered topics such as user interface design visualization and data mining with text and multimedia retrieval   **Evolution as Computation** Laura F. Landweber,Erik Winfree,2012-12-06 The study of the genetic basis for evolution has flourished in this century as well as our understanding of the evolvability and programmability of biological systems Genetic algorithms meanwhile grew out of the realization that a computer program could use the biologically inspired processes of mutation recombination and selection to solve hard optimization problems Genetic and evolutionary programming provide further approaches to a wide variety of computational problems A synthesis of these experiences reveals fundamental insights into both the computational nature of biological evolution and processes of

importance to computer science Topics include biological models of nucleic acid information processing and genome evolution molecules cells and metabolic circuits that compute logical relationships the origin and evolution of the genetic code and the interface with genetic algorithms and genetic and evolutionary programming **Scientific and Technical Aerospace Reports** ,1985 *Experimental Algorithmics* Rudolf Fleischer,Bernhard Moret,Erik Meineche Schmidt,2003-07-01 Experimental algorithmics as its name indicates combines algorithmic work and experimentation algorithms are not just designed but also implemented and tested on a variety of instances Perhaps the most important lesson in this process is that designing an algorithm is but the first step in the process of developing robust and efficient software for applications Based on a seminar held at Dagstuhl Castle Germany in September 2000 this state of the art survey presents a coherent survey of the work done in the area so far The 11 carefully reviewed chapters provide complete coverage of all current topics in experimental algorithmics Concurrency Control in Distributed System Using Mutual Exclusion Sukhendu Kanrar,Nabendu Chaki,Samiran Chattopadhyay,2017-08-04 The book presents various state of the art approaches for process synchronization in a distributed environment The range of algorithms discussed in the book starts from token based mutual exclusion algorithms that work on tree based topology Then there are interesting solutions for more flexible logical topology like a directed graph with or without cycle In a completely different approach one of the chapters presents two recent voting based DME algorithms All DME algorithms presented in the book aim to ensure fairness in terms of first come first serve FCFS order among equal priority processes At the same time the solutions consider the priority of the requesting processes and allocate resource for the earliest request when no such request from a higher priority process is pending **Emphasizing Distributed Systems** ,2000-06-29 As the computer industry moves into the 21st century the long running Advances in Computers is ready to tackle the challenges of the new century with insightful articles on new technology just as it has since 1960 in chronicling the advances in computer technology from the last century As the longest running continuing series on computers Advances in Computers presents those technologies that will affect the industry in the years to come In this volume the 53rd in the series we present 8 relevant topics The first three represent a common theme on distributed computing systems using more than one processor to allow for parallel execution and hence completion of a complex computing task in a minimal amount of time The other 5 chapters describe other relevant advances from the late 1990s with an emphasis on software development topics of vital importance to developers today process improvement measurement and legal liabilities Longest running series on computers Contains eight insightful chapters on new technology Gives comprehensive treatment of distributed systems Shows how to evaluate measurements Details how to evaluate software process improvement models Examines how to expand e commerce on the Web Discusses legal liabilities in developing software a must read for developers *Advances in Evolutionary Computing* Ashish Ghosh,Shigeyoshi Tsutsui,2012-12-06 The term evolutionary computing refers to the study of the foundations and applications of certain

heuristic techniques based on the principles of natural evolution thus the aim of designing evolutionary algorithms EAs is to mimic some of the processes taking place in natural evolution These algo rithms are classified into three main categories depending more on historical development than on major functional techniques In fact their biological basis is essentially the same Hence EC GA uGP u ES uEP EC Evolutionary Computing GA Genetic Algorithms GP Genetic Programming ES Evolution Strategies EP Evolutionary Programming Although the details of biological evolution are not completely understood even nowadays there is some strong experimental evidence to support the following points Evolution is a process operating on chromosomes rather than on organ isms Natural selection is the mechanism that selects organisms which are well adapted to the environment toreproduce more often than those which are not The evolutionary process takes place during the reproduction stage that includes mutation which causes the chromosomes of offspring to be dif ferent from those of the parents and recombination which combines the chromosomes of the parents to produce the offspring Based upon these features the previously mentioned three models of evolutionary computing were independently and almost simultaneously de veloped An evolutionary algorithm EA is an iterative and stochastic process that operates on a set of individuals called a population **The Cache-coherence Problem in Shared-memory Multiprocessors** Milo Tomašević,Veljko Milutinović,1993 A tutorial on the nature of the cache coherence problem and the wide variety of proposed hardware solutions currently available A number of the most important papers in this field are included within seven sections introductory issues memory reference characteristics of parallel programs directo *Computation Theory and Logic* Egon Börger,1987-07-29 In Memory of Dieter R tting 24 8 1937 4 6 1984 On the Occasion of the 50th Anniversary of His Birth **Massive Graph Analytics** David A. Bader,2022-07-20 Graphs Such a simple idea Map a problem onto a graph then solve it by searching over the graph or by exploring the structure of the graph What could be easier Turns out however that working with graphs is a vast and complex field Keeping up is challenging To help keep up you just need an editor who knows most people working with graphs and have that editor gather nearly 70 researchers to summarize their work with graphs The result is the book Massive Graph Analytics Timothy G Mattson Senior Principal Engineer Intel Corp Expertise in massive scale graph analytics is key for solving real world grand challenges from healthcare to sustainability to detecting insider threats cyber defense and more This book provides a comprehensive introduction to massive graph analytics featuring contributions from thought leaders across academia industry and government Massive Graph Analytics will be beneficial to students researchers and practitioners in academia national laboratories and industry who wish to learn about the state of the art algorithms models frameworks and software in massive scale graph analytics **Computer Architecture: A Minimalist Perspective** William F. Gilreath,Phillip A. Laplante,2012-12-06 This book examines computer architecture computability theory and the history of computers from the perspective of minimalist computing a framework in which the instruction set consists of a single instruction This approach is different than that taken in any other computer

architecture text and it is a bold step The audience for this book is researchers computer hardware engineers software engineers and systems engineers who are looking for a fresh unique perspective on computer architecture Upper division undergraduate students and early graduate students studying computer architecture computer organization or embedded systems will also find this book useful A typical course title might be Special Topics in Computer Architecture The organization ofthe book is as follows First the reasons for studying such an esoteric subject are given Then the history and evolution of instruction sets is studied with an emphasis on how modern computing has features ofone instruction computing Also previous computer systems are reviewed to show how their features relate to one instruction computers Next the primary forms of one instruction set computing are examined The theories of computation and of Turing machines are also reviewed to examine the theoretical nature of one instruction computers Other processor architectures and instruction sets are then mapped into single instructions to illustrate the features of both types of one instruction computers In doing so the features of the processor being mapped are highlighted   UV Light Self Organizing Network Theory Xizheng Ke,2025-01-24 This book covers the basic concepts of UV communication the analysis of UV channel characteristics the organize media access protocols and routing protocols etc in the network Based on the analysis of classical communication protocols a basic framework for UV self organising networks is proposed The communication protocol proposed in the book is analyzed in detail and the key procedures of computer simulation are given at the end of the book so that readers can learn and understand This book can guide senior undergraduate and postgraduate students of communications networking and other related majors in colleges and universities It can also be used as a reference book for researchers and engineering technicians   Rough Sets in Knowledge Discovery 2 Lech Polkowski,2013-03-14 The papers on rough set theory and its applications placed in this volume present a wide spectrum of problems representative to the present stage of this theory Researchers from many countries reveal their rec ent results on various aspects of rough sets The papers are not confined only to mathematical theory but also include algorithmic aspects applications and information about software designed for data analysis based on this theory The volume contains also list of selected publications on rough sets which can be very useful to every one engaged in research or applications in this domain and sometimes perhaps unaware of results of other authors The book shows that rough set theory is a vivid and vigorous domain with serious results to its credit and bright perspective for future developments It lays on the crossroads of fuzzy sets theory of evidence neural networks Petri nets and many other branches of AI logic and mathematics These diverse connec tions seem to be a very fertile feature of rough set theory and have essentially contributed to its wide and rapid expansion It is worth mentioning that its philosophical roots stretch down from Leibniz Frege and Russell up to Popper Therefore many concepts dwelled on in rough set theory are not entirely new nevertheless the theory can be viewed as an independent discipline on its own rights Rough set theory has found many interesting real life applications in medicine banking industry and others

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