

Speedup

Sunita Chandrasekaran, Guido
Juckeland, Sandra Wienke

Licensing Speedup, Safety Delay United States. Congress. House. Committee on Government Operations, 1981

NRC Licensing Speedup United States. Congress. House. Committee on Government Operations. Environment, Energy, and Natural Resources Subcommittee, 1982

Scalable Problems and Memory-bounded Speedup

Xian-He Sun, Institute for Computer Applications in Science and Engineering, Lionel M. Ni, 1992

Abstract: In this paper three models of parallel speedup are studied. They are fixed-sized speedup, fixed-time speedup and memory- bounded speedup. The latter two consider the relationship between speedup and problem scalability. Two sets of speedup formulations are derived for these three models. One set considers uneven workload allocation and communication overhead, and gives more accurate estimation. Another set considers a simplified case and provides a clear picture on the impact of the sequential portion of an application on the possible performance gain from parallel processing. The simplified fixed-size speedup is Amdahl's law. The simplified fixed-time speedup is Gustafson's scaled speedup. The simplified memory-bounded speedup contains both Amdahl's law and Gustafson's scaled speedup as special cases. This study leads to a better understanding of parallel processing.

Shared Virtual Memory and Generalized Speedup

Xian-He Sun, Institute for Computer Applications in Science and Engineering, 1994 Abstract: Generalized speedup is defined as parallel speed over

sequential speed. In this paper the generalized speedup and its relation with other existing performance metrics, such as traditional speedup, efficiency, scalability, etc., are carefully studied. In terms of the introduced asymptotic speed, we show that the difference between the generalized speedup and the traditional speedup lies in the definition of the efficiency of uniprocessor processing, which is a very important issue in shared virtual memory machines. A scientific application has been implemented on a KSR-1 parallel computer. Experimental and theoretical results show that the generalized speedup is distinct from the traditional speedup and provides a more reasonable measurement. In the study of different speedups, various causes of superlinear speedup are also presented.

Shared Virtual Memory and Generalized Speedup

Xian-He Sun, Institute for Computer Applications in Science and Engineering, Jianping Zhu, 1994

Abstract: Generalized speedup is defined as parallel speed over sequential speed. In this paper the generalized speedup and its relation with other existing performance metrics, such as traditional speedup, efficiency, scalability, etc., are carefully studied. In terms of the introduced asymptotic speed, we show that the difference between the generalized speedup and the traditional speedup lies in the definition of the efficiency of uniprocessor processing, which is a very important issue in shared virtual memory machines. A scientific application has been implemented on a KSR-1 parallel computer. Experimental and theoretical results show that the

generalized speedup is distinct from the traditional speedup and provides a more reasonable measurement. In the study of different speedups, various causes of superlinear speedup are also presented.

Slow Down to Speed Up Liz Bywater, 2017-11-08
Slow Down to Speed Up: Lead, Succeed, and Thrive in a 24/7 World is a powerful new resource for leaders from the C-Suite to the front line. Filled with innovative new approaches, pragmatic tools, and real-life success stories, this book tackles the universal challenge of getting better, faster, more sustainable results in a world of nonstop demands and constant connectivity. This book provides the concepts and tools to help leaders successfully strategize, prioritize, lead with purpose, find balance, and gain a competitive edge in today's fast-paced business environment. Based on Dr. Liz Bywater's 20 years of professional experience helping individuals, teams, and organizations thrive, the book contains real-world illustrations of the challenges faced by today's business leaders. Beyond that, it provides actionable guidance to help readers make the best decisions, create a proactive, future-focused work culture, catapult individual and team performance, and lead extraordinarily successful organizations.

Evolutionary Computation, Machine Learning and Data Mining in Bioinformatics Marylyn D. Ritchie, 2010-03-25
The field of bioinformatics has two main objectives: the creation and maintenance of biological databases, and the discovery of knowledge from life sciences data in order to unravel the mysteries of biological function.

on, leading to new drugs and therapies for human disease. Life sciences data come in the form of biological sequences, structures, pathways, or literature. One major aspect of discovering biological knowledge is to search, predict, or model specific information in a given dataset in order to generate new interesting knowledge. Computer science methods such as evolutionary computation, machine learning, and data mining all have a great deal to offer the field of bioinformatics. The goal of the 8th - ropean Conference on Evolutionary Computation, Machine Learning, and Data Mining in Bioinformatics (EvoBIO 2010) was to bring together experts in these fields in order to discuss new and novel methods for tackling complex biological problems. The 8th EvoBIO conference was held in Istanbul, Turkey during April 7-9, 2010 at the Istanbul Technical University. EvoBIO 2010 was held jointly with the 13th European Conference on Genetic Programming (EuroGP 2010), the 10th European Conference on Evolutionary Computation in Combinatorial Optimization (EvoCOP 2010), and the conference on the applications of evolutionary computation, EvoApplications. Collectively, the conferences are organized under the name Evo* (www.evostar.org). EvoBIO, held annually as a workshop since 2003, became a conference in 2007 and it is now the premiere European event for those interested in the interface between evolutionary computation, machine learning, data mining, bioinformatics, and computational biology.

Problem Size, Parallel Architecture, and Optimal Speedup Institute for Computer Applications in

Science and Engineering, D. M. Nicol, 1987

Computational Science – ICCS 2020 Valeria V. Krzhizhanovskaya, Gábor Závadszky, Michael H. Lees, Jack J. Dongarra, Peter M. A. Sloot, Sérgio Brissos, João Teixeira, 2020-06-18 The seven-volume set LNCS 12137, 12138, 12139, 12140, 12141, 12142, and 12143 constitutes the proceedings of the 20th International Conference on Computational Science, ICCS 2020, held in Amsterdam, The Netherlands, in June 2020.* The total of 101 papers and 248 workshop papers presented in this book set were carefully reviewed and selected from 719 submissions (230 submissions to the main track and 489 submissions to the workshops). The papers were organized in topical sections named: Part I: ICCS Main Track Part II: ICCS Main Track Part III: Advances in High-Performance Computational Earth Sciences: Applications and Frameworks; Agent-Based Simulations, Adaptive Algorithms and Solvers; Applications of Computational Methods in Artificial Intelligence and Machine Learning; Biomedical and Bioinformatics Challenges for Computer Science Part IV: Classifier Learning from Difficult Data; Complex Social Systems through the Lens of Computational Science; Computational Health; Computational Methods for Emerging Problems in (Dis-)Information Analysis Part V: Computational Optimization, Modelling and Simulation; Computational Science in IoT and Smart Systems; Computer Graphics, Image Processing and Artificial Intelligence Part VI: Data Driven Computational Sciences; Machine Learning and Data Assimilation for Dynamical Systems; Meshfree Methods in Computational Sciences; Multiscale

Modelling and Simulation; Quantum Computing Workshop Part VII: Simulations of Flow and Transport: Modeling, Algorithms and Computation; Smart Systems: Bringing Together Computer Vision, Sensor Networks and Machine Learning; Software Engineering for Computational Science; Solving Problems with Uncertainties; Teaching Computational Science; UNCertainty QUantification for Computational models *The conference was canceled due to the COVID-19 pandemic.

Rough Sets Sheela Ramanna,Chris Cornelis,Davide Ciucci,2021-09-17 The volume LNAI 12872 constitutes the proceedings of the International Joint Conference on Rough Sets, IJCRS 2021, Bratislava, Slovak Republic, in September 2021. The conference was held as a hybrid event due to the COVID-19 pandemic. The 13 full paper and 7 short papers presented were carefully reviewed and selected from 26 submissions, along with 5 invited papers. The papers are grouped in the following topical sections: core rough set models and methods, related methods and hybridization, and areas of applications.

Accelerator Programming Using Directives Sunita Chandrasekaran,Guido Juckeland,Sandra Wienke,2019-01-23 This book constitutes the refereed post-conference proceedings of the 5th International Workshop on Accelerator Programming Using Directives, WACCPD 2018, held in Dallas, TX, USA, in November 2018. The 6 full papers presented have been carefully reviewed and selected from 12 submissions. The papers share knowledge and experiences to program emerging complex parallel computing systems. They are organized in the

following three sections: applications; using openMP; and program evaluation.

Multi-Agent Systems and Applications IV Michal Pechoucek, Paolo Petta, Laszlo Zsolt Varga, 2005-10-03 The aim of the CEEMAS conference series is to provide a biennial forum for the presentation of multi-agent research and development results. With its particular geographical orientation towards Central and Eastern Europe, CEEMAS has become an internationally recognised event with participants from all over the world. After the successful CEEMAS conferences in St. Petersburg (1999), Cracow (2001) and Prague (2003), the 2005 CEEMAS conference takes place in Budapest. The programme committee of the conference series consists of established researchers from the region and renowned international colleagues, sharing the prominent rank of CEEMAS among the leading events in multi-agent systems. In the very competitive field of agent oriented conferences and workshops nowadays (such as AAMAS, WI/IAT, EUMAS, CIA, MATES) the special profile of CEEMAS is that it is trying to bridge the gap between applied research achievements and theoretical research activities. Our ambition is to provide a forum for presenting theoretical research with an evident application potential, implemented application prototypes and their properties, as well as industrial case studies of successful (but also unsuccessful) agent technology deployments. This is why the CEEMAS proceedings volume provides a collection of research and application papers. The technical research paper section of the proceedings (see

pages 11–499) contains pure research papers as well as research results in application settings while the application papers section (see pages 500–530) contains papers focused on application aspects. The goal is to demonstrate the real life value and commercial reality of multi-agent systems as well as to foster communication between academia and industry in this field.

Speed Up Your Site Andrew B. King, 2003 Discover how to use a variety of techniques to shrink the size of a Web page, including HTML, CSS, JavaScript, PHP, XHTML, graphics, multimedia, and server-based techniques. Learn from real-life case studies of existing Web sites, practical examples, and code listings throughout the book.

Tax Revision Compendium, 86-1, November 16, 1959 United States. Congress. House. Ways and Means, 1959

Network and Parallel Computing Ching-Hsien Hsu, Xuanhua Shi, Valentina Salapura, 2014-08-23 This book constitutes the proceedings of the 11th IFIP WG 10.3 International Conference on Network and Parallel Computing, NPC 2014, held in Ilan, Taiwan, in September 2014. The 42 full papers and 24 poster papers presented were carefully reviewed and selected from 196 submissions. They are organized in topical sections on systems, networks, and architectures, parallel and multi-core technologies, virtualization and cloud computing technologies, applications of parallel and distributed computing, and I/O, file systems, and data management.

Parallel and Concurrent Programming in Haskell Simon Marlow, 2013-07-12 If you have a working

knowledge of Haskell, this hands-on book shows you how to use the language's many APIs and frameworks for writing both parallel and concurrent programs. You'll learn how parallelism exploits multicore processors to speed up computation-heavy programs, and how concurrency enables you to write programs with threads for multiple interactions. Author Simon Marlow walks you through the process with lots of code examples that you can run, experiment with, and extend. Divided into separate sections on Parallel and Concurrent Haskell, this book also includes exercises to help you become familiar with the concepts presented: Express parallelism in Haskell with the Eval monad and Evaluation Strategies Parallelize ordinary Haskell code with the Par monad Build parallel array-based computations, using the Repa library Use the Accelerate library to run computations directly on the GPU Work with basic interfaces for writing concurrent code Build trees of threads for larger and more complex programs Learn how to build high-speed concurrent network servers Write distributed programs that run on multiple machines in a network

Parallel Processing and Applied Mathematics

Roman Wyrzykowski, Jack Dongarra, Marcin Paprzycki, Jerzy Wasniewski, 2003-08-01 This book constitutes the thoroughly refereed post-proceedings of the 4th International Conference on Parallel Processing and Applied Mathematics, PPAM 2002, held in Naleczow, Poland, in September 2001. The 101 papers presented were carefully reviewed and improved during two rounds of reviewing and revision. The book offers topical sections on

distributed and grid architectures, scheduling and load balancing, performance analysis and prediction, parallel non-numerical algorithms, parallel programming, tools and environments, parallel numerical algorithms, applications, and evolutionary computing and neural networks.

Program Speedup Through Concurrent Record Processing Richard Ernest Strebendt, 1974

Soft Computing and Signal Processing Jiacun Wang, G. Ram Mohana Reddy, V. Kamakshi Prasad, V. Sivakumar Reddy, 2019-01-16 The book presents selected research papers on current developments in the field of soft computing and signal processing from the International Conference on Soft Computing and Signal Processing (ICSCSP 2018). It includes papers on current topics such as soft sets, rough sets, fuzzy logic, neural networks, genetic algorithms and machine learning, discussing various aspects of these topics, like technological, product implementation, contemporary research as well as application issues.

Modeling and Optimization of Parallel and Distributed Embedded Systems Arslan Munir, Ann Gordon-Ross, Sanjay Ranka, 2016-02-08 This book introduces the state-of-the-art in research in parallel and distributed embedded systems, which have been enabled by developments in silicon technology, micro-electro-mechanical systems (MEMS), wireless communications, computer networking, and digital electronics. These systems have diverse applications in domains including military and defense, medical, automotive, and unmanned autonomous vehicles. The emphasis of the

book is on the modeling and optimization of emerging parallel and distributed embedded systems in relation to the three key design metrics of performance, power and dependability. Key features: Includes an embedded wireless sensor networks case study to help illustrate the modeling and optimization of distributed embedded systems. Provides an analysis of multi-core/many-core based embedded systems to explain the modeling and optimization of parallel embedded systems. Features an application metrics estimation model; Markov modeling for fault tolerance and analysis; and queueing theoretic modeling for performance evaluation. Discusses optimization approaches for distributed wireless sensor networks; high-performance and energy-efficient techniques at the architecture, middleware and software levels for parallel multicore-based embedded systems; and dynamic optimization methodologies. Highlights research challenges and future research directions. The book is primarily aimed at researchers in embedded systems; however, it will also serve as an invaluable reference to senior undergraduate and graduate students with an interest in embedded systems research.

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that would
never be built
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insights and
guide decision
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data warehouses
often contain a
combination of
both current
and historical
data that has
been extracted
transformed and

loaded etl from
several sources
including
internal and
external
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