

# Performance of parallel and distributed systems

## □ What is the purpose of measurement?

- ✧ To evaluate a system (or an architecture)
- ✧ To compare two or more systems
- ✧ To compare different algorithms

## □ metric to be used?

- ✧ speedup

# Performance Of Distributed And Parallel Systems

**Zoltan Juhasz, Peter Kacsuk, Dieter  
Kranzlmuller**



## **Performance Of Distributed And Parallel Systems:**

*Distributed and Parallel Systems* Péter Kacsuk, Gabriele Kotsis, 2012-12-06 Distributed and Parallel Systems From Instruction Parallelism to Cluster Computing is the proceedings of the third Austrian Hungarian Workshop on Distributed and Parallel Systems organized jointly by the Austrian Computer Society and the MTA SZTAKI Computer and Automation Research Institute This book contains 18 full papers and 12 short papers from 14 countries around the world including Japan Korea and Brazil The paper sessions cover a broad range of research topics in the area of parallel and distributed systems including software development environments performance evaluation architectures languages algorithms web and cluster computing This volume will be useful to researchers and scholars interested in all areas related to parallel and distributed computing systems

*Distributed and Parallel Systems* Zoltan Juhasz, Peter Kacsuk, Dieter Kranzlmüller, 2005-12-31 DAPSY Austrian Hungarian Workshop on Distributed and Parallel Systems is an international conference series with biannual events dedicated to all aspects of distributed and parallel computing DAPSY started under a different name in 1992 Sopron Hungary as regional meeting of Austrian and Hungarian researchers focusing on transputer related parallel computing a hot research topic of that time A second workshop followed in 1994 Budapest Hungary As transputers became history the scope of the workshop widened to include parallel and distributed systems in general and the 1st DAPSYS in 1996 Miskolc Hungary reflected the results of these changes Distributed and Parallel Systems Cluster and Grid Computing is an edited volume based on DAPSYS 2004 the 5th Austrian Hungarian Workshop on Distributed and Parallel Systems The workshop was held in conjunction with EuroPVM MPI 2004 Budapest Hungary September 19 22 2004

*Performance of Distributed and Parallel Systems* Toshiharu Hasegawa, Hideaki Takagi, Yutaka Takahashi, 1989

**Distributed and Parallel Systems** Peter Kacsuk, Thomas Fahringer, Zoltan Nemeth, 2007-05-03 Distributed and Parallel Systems From Cluster to Grid Computing is an edited volume based on DAPSYS 2006 the 6th Austrian Hungarian Workshop on Distributed and Parallel Systems which is dedicated to all aspects of distributed and parallel computing The workshop was held in conjunction with the 2nd Austrian Grid Symposium in Innsbruck Austria in September 2006 This book is designed for a professional audience composed of practitioners and researchers in industry It is also suitable for advanced level students in computer science

*Algorithm Design for Networked Information Technology Systems* Sumit Ghosh, 2007-05-08 I felt deeply honored when Professor Sumit Ghosh asked me to write the foreword to his book with an extraordinary perspective I have long admired him first as a student leader at Stanford where he initiated the first IEEE Computer Society's student chapter and later as an esteemed and inspiring friend whose transdisciplinary research broadened and enhanced the horizons of practitioners of computer science and engineering including my own His ideas which are derived from his profound vision deep critical thinking and personal intuition reach from information technology to bioscience as exhibited in this excellent book To me an ordinary engineer it opens up a panoramic view of the Universe of Knowledge that keeps expanding and spiraling like the good Indian proverb

which says a good book informs you an excellent book teaches you and a great book changes you I sincerely believe that Professor Ghosh's book will help us change and advance the methods of systems engineering and technology Vision Inspired vision sees ahead of others what will or may come to be a vivid imagined concept or anticipation An inspired vision personifies what is good and what like minded individuals hope for Our vision is one of creating an Internet of minds where minds are Web sites or knowledge centers which create store and radiate knowledge through interaction with other minds connected by a universal shared network This vision will not just hasten the death of distance but will also carcerate ignorance

**Principles of Distributed Database Systems** M. Tamer Özsu, Patrick Valduriez, 2011-02-24 This third edition of a classic textbook can be used to teach at the senior undergraduate and graduate levels The material concentrates on fundamental theories as well as techniques and algorithms The advent of the Internet and the World Wide Web and more recently the emergence of cloud computing and streaming data applications has forced a renewal of interest in distributed and parallel data management while at the same time requiring a rethinking of some of the traditional techniques This book covers the breadth and depth of this re-emerging field The coverage consists of two parts The first part discusses the fundamental principles of distributed data management and includes distribution design data integration distributed query processing and optimization distributed transaction management and replication The second part focuses on more advanced topics and includes discussion of parallel database systems distributed object management peer to peer data management web data management data stream systems and cloud computing New in this Edition New chapters covering database replication database integration multidatabase query processing peer to peer data management and web data management Coverage of emerging topics such as data streams and cloud computing Extensive revisions and updates based on years of class testing and feedback Ancillary teaching materials are available [Distributed Applications and Interoperable Systems](#) Pascal Felber, Romain Rouvoy, 2011-05-26 This book constitutes the refereed proceedings of the 11th IFIP WG 6.1 International Conference on Distributed Applications and Interoperable Systems DAIS 2011 held in Reykjavik Iceland in June 2011 as one of the DisCoTec 2011 events The 18 revised full papers and 6 short papers presented were carefully reviewed and selected from 55 submissions The papers presented at DAIS 2011 address key challenges of modern distributed services and applications including pervasiveness and peer to peer environments and tackle issues related to adaptation interoperability availability and performance as well as dependability and security *Digital Systems and Applications* Vojin G. Oklobdzija, 2017-12-19 New design architectures in computer systems have surpassed industry expectations Limits which were once thought of as fundamental have now been broken Digital Systems and Applications details these innovations in systems design as well as cutting edge applications that are emerging to take advantage of the fields increasingly sophisticated capabilities This book features new chapters on parallelizing iterative heuristics stream and wireless processors and lightweight embedded systems This fundamental text Provides a clear focus on computer systems

architecture and applications Takes a top level view of system organization before moving on to architectural and organizational concepts such as superscalar and vector processor VLIW architecture as well as new trends in multithreading and multiprocessing includes an entire section dedicated to embedded systems and their applications Discusses topics such as digital signal processing applications circuit implementation aspects parallel I/O algorithms and operating systems Concludes with a look at new and future directions in computing Features articles that describe diverse aspects of computer usage and potentials for use Details implementation and performance enhancing techniques such as branch prediction register renaming and virtual memory Includes a section on new directions in computing and their penetration into many new fields and aspects of our daily lives

High-Performance Computing and Networking Peter Sloot, Marian Bubak, Alfons Hoekstra, Bob Hertzberger, 1999-03-30 This book constitutes the refereed proceedings of the 7th International Conference on High Performance Computing and Networking HPCN Europe 1999 held in Amsterdam The Netherlands in April 1999 The 115 revised full papers presented were carefully selected from a total of close to 200 conference submissions as well as from submissions for various topical workshops Also included are 40 selected poster presentations The conference papers are organized in three tracks end user applications of HPCN computational science and computer science additionally there are six sections corresponding to topical workshops

*Critical Technologies Plan*, 1991

Parallel and Distributed Processing Jose Rolim, 2000-04-19 This volume contains the proceedings from the workshops held in conjunction with the IEEE International Parallel and Distributed Processing Symposium IPDPS 2000 on 15 May 2000 in Cancun Mexico The workshops provide a forum for bringing together researchers practitioners and designers from various backgrounds to discuss the state of the art in parallelism They focus on different aspects of parallelism from runtime systems to formal methods from optics to irregular problems from biology to networks of personal computers from embedded systems to programming environments the following workshops are represented in this volume Workshop on Personal Computer Based Networks of Workstations Workshop on Advances in Parallel and Distributed Computational Models Workshop on Parallel and Distributed Computing in Image Video and Multimedia Workshop on High Level Parallel Programming Models and Supportive Environment Workshop on High Performance Data Mining Workshop on Solving Irregularly Structured Problems in Parallel Workshop on Java for Parallel and Distributed Computing Workshop on Biologically Inspired Solutions to Parallel Processing Problems Workshop on Parallel and Distributed Real Time Systems Workshop on Embedded HPC Systems and Applications Reconfigurable Architectures Workshop on Formal Methods for Parallel Programming Workshop on Optics and Computer Science Workshop on Run Time Systems for Parallel Programming Workshop on Fault Tolerant Parallel and Distributed Systems All papers published in the workshops proceedings were selected by the program committee on the basis of referee reports Each paper was reviewed by independent referees who judged the papers for originality quality and consistency with the themes of the workshops

**Computer Systems Science & Engineering**, 1999

Advances in Reliability, Failure and Risk Analysis

Harish Garg,2023-04-08 This book collects select chapters on modern industrial problems related to uncertainties and vagueness in the expert domain of knowledge The book further provides the knowledge related to application of various mathematical and statistical tools in these areas The results presented in the book help the researchers and scientists in handling complicated projects in their domains Useful to industrialists academicians researchers and students alike the book aims to help managers and technical specialists in designing and implementation of reliability and risk programs as below  
Ensure the system safety and risk informed asset management Follow a proper strategy to maintain the mechanical components of the system Schedule the proper actions throughout the product life cycle Understand the structure and cost of a complex system Plan the proper schedule to improve the reliability and life of the system Identify unwanted failures and set up preventive and correction action

**Parallel Database Systems** Pierre America,1991-06-26 This volume presents the proceedings of a workshop on parallel database systems organized by the PRISMA Parallel Inference and Storage Machine project The invited contributions by internationally recognized experts give a thorough survey of several aspects of parallel database systems The second part of the volume gives an in depth overview of the PRISMA system This system is based on a parallel machine where the individual processors each have their own local memory and communicate with each other over a packet switched network On this machine a parallel object oriented programming language POOL X has been implemented which provides dedicated support for database systems as well as general facilities for parallel programming The POOL X system then serves as a platform for a complete relational main memory database management system which uses the parallelism of the machine to speed up significantly the execution of database queries The presentation of the PRISMA system together with the invited papers gives a broad overview of the state of the art in parallel database systems

**Selected papers from the International Seminar on Performance of Distributed and Parallel Systems ,1989**

Information Computing And Automation (In 3 Volumes) - Proceedings Of The International Conference Jian Ping Li,Igor Bloshanskii,Lionel M Ni,S S Pandey,Simon X Yang,2008-04-25 Wavelet analysis and its applications have become one of the fastest growing research areas in the past several years Wavelet theory has been employed in many fields and applications such as signal and image processing communication systems biomedical imaging radar air acoustics and endless other areas Active media technology is concerned with the development of autonomous computational or physical entities capable of perceiving reasoning adapting learning cooperating and delegating in a dynamic environment This book consists of carefully selected and received papers presented at the conference and is an attempt to capture the essence of the current state of the art in wavelet analysis and active media technology Invited papers included in this proceedings includes contributions from Prof P Zhang T D Bui and C Y Suen from Concordia University Canada Prof N A Strelkov and V L Dol nikov from Yaroslavl State University Russia Prof Chin Chen Chang and Ching Yun Chang from Taiwan Prof S S Pandey from R D University India and Prof I L Bloshanskii from Moscow State Regional University Russia

**Catalogue of Distributed File/Operating**

**Systems** Uwe M. Borghoff, 2012-12-06 In general distributed systems can be classified into Distributed File Systems DFS and Distributed Operating Systems DOS The survey which follows distinguishes between DFS approaches in Chapters 2 3 and DOS approaches in Chapters 4 5 Within DFS and DOS I further distinguish traditional and object oriented approaches A traditional approach is one where processes are the active components in the systems and where the name space is hierarchically organized In a centralized environment UNIX would be a good example of a traditional approach On the other hand an object oriented approach deals with objects in which all information is encapsulated Some systems of importance do not fit into the DFS DOS classification I call these systems closely related and put them into Chapter 6 Chapter 7 contains a table of comparison This table gives a lucid overview summarizing the information provided and allowing for quick access The last chapter is added for the sake of completeness It contains very brief descriptions of other related systems These systems are of minor interest or do not provide transparency at all Sometimes I had to assign a system to this chapter simply for lack of adequate information about it

*The Computer Engineering Handbook* Vojin G. Oklobdzija, 2019-07-05 After nearly six years as the field's leading reference the second edition of this award winning handbook reemerges with completely updated content and a brand new format The Computer Engineering Handbook Second Edition is now offered as a set of two carefully focused books that together encompass all aspects of the field In addition to complete updates throughout the book to reflect the latest issues in low power design embedded processors and new standards this edition includes a new section on computer memory and storage as well as several new chapters on such topics as semiconductor memory circuits stream and wireless processors and nonvolatile memory technologies and applications

Instrumentation System Design, Modeling, and Evaluation Abdul Waheed, 1997

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