

Distributed and Parallel Systems

CLUSTER AND GRID COMPUTING

Edited by
Zoltán Juhász
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Distributed And Parallel Systems Cluster And Grid Computing

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Mohd, Eyas El-Qawasmeh**



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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 Distributed and Parallel Systems Peter Kacsuk, Robert Lovas, Zolt Nemeth, 2008-08-07 DAPSYS International Conference on Distributed and Parallel Systems is an international biannual conference series dedicated to all aspects of distributed and parallel computing DAPSYS 2008 the 7th International Conference on Distributed and Parallel Systems was held in September 2008 in Hungary Distributed and Parallel Systems Desktop Grid Computing based on DAPSYS 2008 presents original research novel concepts and methods and outstanding results Contributors investigate parallel and distributed techniques algorithms models and applications present innovative software tools environments and middleware focus on various aspects of grid computing and introduce novel methods for development deployment testing and evaluation This volume features a special focus on desktop grid computing as well Designed for a professional audience composed of practitioners and researchers in industry this book is also suitable for advanced level students in computer science **Distributed and Parallel Systems** Peter Kacsuk, Thomas Fahringer, Zolt Nemeth, 2008-11-01 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 **Distributed and Parallel Computing** Andrzej Goscinski, 2005-09-19 This book constitutes the refereed proceedings of the 6th International Conference on Algorithms and Architectures for Parallel Processing ICA3PP 2005 held in Melbourne Australia in October 2005 The 27 revised full papers and 25 revised short papers presented were carefully reviewed and selected from 95 submissions The book covers new architectures of parallel and distributed systems new system management facilities and new application algorithms with special focus on two broad areas of parallel and distributed computing i.e. architectures algorithms and networks and systems and applications *Distributed and Parallel Systems* Péter Kacsuk, Dieter

Kranzlmüller,Zsolt Németh,Jens Volkert,2012-12-06 Distributed and Parallel Systems Cluster and Grid Computing is the proceedings of the fourth Austrian Hungarian Workshop on Distributed and Parallel Systems organized jointly by Johannes Kepler University Linz Austria and the MTA SZTAKI Computer and Automation Research Institute The papers in this volume cover a broad range of research topics presented in four groups The first one introduces cluster tools and techniques especially the issues of load balancing and migration Another six papers deal with grid and global computing including grid infrastructure tools applications and mobile computing The next nine papers present general questions of distributed development and applications The last four papers address a crucial issue in distributed computing fault tolerance and dependable systems This volume will be useful to researchers and scholars interested in all areas related to parallel and distributed computing systems **Distributed and Parallel Computing** Michael Hobbs,Andrzej Goscinski,Wanlei Zhou,2005-10-13 There are many applications that require parallel and distributed processing to allow complicated engineering business and research problems to be solved in a reasonable time Parallel and distributed processing is able to improve company profit lower costs of design production and deployment of new technologies and create better business environments The major lesson learned by car and aircraft engineers drug manufacturers genome researchers and other specialist is that a computer system is a very powerful tool that is able to help them solving even more complicated problems That has led computing specialists to new computer system architecture and exploiting parallel computers clusters of clusters and distributed systems in the form of grids There are also institutions that do not have so complicated problems but would like to improve profit lower costs of design and production by using parallel and distributed processing on clusters In general to achieve these goals parallel and distributed processing must become the computing mainstream This implies a need for new architectures of parallel and distributed systems new system management facilities and new application algorithms This also implies a need for better understanding of grids and clusters and in particular their operating systems scheduling algorithms load balancing heterogeneity transparency application deployment which is of the most critical importance for their development and taking them by industry and business *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 Cloud Computing* Kai Hwang,Jack Dongarra,Geoffrey C. Fox,2013-12-18 Distributed and Cloud Computing From Parallel

Processing to the Internet of Things offers complete coverage of modern distributed computing technology including clusters the grid service oriented architecture massively parallel processors peer to peer networking and cloud computing It is the first modern up to date distributed systems textbook it explains how to create high performance scalable reliable systems exposing the design principles architecture and innovative applications of parallel distributed and cloud computing systems Topics covered by this book include facilitating management debugging migration and disaster recovery through virtualization clustered systems for research or ecommerce applications designing systems as web services and social networking systems using peer to peer computing The principles of cloud computing are discussed using examples from open source and commercial applications along with case studies from the leading distributed computing vendors such as Amazon Microsoft and Google Each chapter includes exercises and further reading with lecture slides and more available online This book will be ideal for students taking a distributed systems or distributed computing class as well as for professional system designers and engineers looking for a reference to the latest distributed technologies including cloud P2P and grid computing Complete coverage of modern distributed computing technology including clusters the grid service oriented architecture massively parallel processors peer to peer networking and cloud computing Includes case studies from the leading distributed computing vendors Amazon Microsoft Google and more Explains how to use virtualization to facilitate management debugging migration and disaster recovery Designed for undergraduate or graduate students taking a distributed systems course each chapter includes exercises and further reading with lecture slides and more available online

Parallel Processing and Applied Mathematics Roman Wyrzykowski, 2008-05-26 This book constitutes the thoroughly refereed post conference proceedings of the 7th International Conference on Parallel Processing and Applied Mathematics PPAM 2007 held in Gdansk Poland in September 2007 The 63 revised full papers of the main conference presented together with 85 revised workshop papers were carefully reviewed and selected from over 250 initial submissions The papers are organized in topical sections on parallel distributed architectures and mobile computing numerical algorithms and parallel numerics parallel and distributed non numerical algorithms environments and tools for as well as applications of parallel distributed grid computing evolutionary computing meta heuristics and neural networks The volume proceeds with the outcome of 11 workshops and minisymposia dealing with novel data formats and algorithms for dense linear algebra computations combinatorial tools for parallel sparse matrix computations grid applications and middleware large scale computations on grids models algorithms and methodologies for grid enabled computing environments scheduling for parallel computing language based parallel programming models performance evaluation of parallel applications on large scale systems parallel computational biology high performance computing for engineering applications and the minisymposium on interval analysis *Biomedical Diagnostics and Clinical Technologies: Applying High-Performance Cluster and Grid Computing* Pereira, Manuela, Freire, Mario, 2010-09-30 Biomedical Diagnostics and Clinical Technologies

Applying High Performance Cluster and Grid Computing disseminates knowledge regarding high performance computing for medical applications and bioinformatics This critical reference source contains a valuable collection of cutting edge research chapters for those working in the broad field of medical informatics and bioinformatics *2nd Iberian Grid Infrastructure Conference Proceedings, IBERGRID, Porto, Portugal, May 12-14, 2008* Fernando Silva,Gaspar Barreira,Lígia Ribeiro,2008 IBERGRID 2008 is the second edition of a series of Iberian Grid Infrastructure Conferences initiated in 2007 under the framework of the bilateral agreement for Science and Technology signed in November 2003 between Portugal and Spain aiming to leverage the construction of a common Iberian Grid Infrastructure and to foster cooperation in the fields of grid computing and supercomputing This book is the final outcome of IBERGRID 2008 The 2nd Iberian Grid Infrastructure Conference It is aimed at an audience of academics researchers students industry specialists and practitioners in all branches of knowledge sharing a common need that is powerful computing visualization and or storage resources This community will benefit from the Iberian Grid Infrastructure being implemented as it will provide easy and secure access to a larger and more powerful set of distributed resources *Computational and Data Grids: Principles, Applications and Design* Preve, Nikolaos,2011-09-30 This book provide relevant theoretical frameworks covering the latest empirical research findings in the area of grid computing with a critical perspective bridging the gap between academia and the latest achievements of the computer industry Provided by publisher *Computer Aided Systems Theory - EUROCAST 2007* Roberto Moreno Díaz,Franz Pichler,Alexis Quesada Arencibia,2007-11-16 This book constitutes the thoroughly refereed post proceedings of the 11th International Conference on Computer Aided Systems Theory EUROCAST 2007 Coverage in the 144 revised full papers presented includes formal approaches computation and simulation in modeling biological systems intelligent information processing heuristic problem solving signal processing architectures robotics and robotic soccer cybercars and intelligent vehicles and artificial intelligence components **Remote Instrumentation and Virtual Laboratories** Franco Davoli,Norbert Meyer,Roberto Pugliese,Sandro Zappatore,2010-03-10 Accessing remote instrumentation worldwide is one of the goals of e Science The task of enabling the execution of complex experiments that involve the use of distributed scientific instruments must be supported by a number of different architectural domains which inter work in a coordinated fashion to provide the necessary functionality These domains embrace the physical instruments the communication network interconnecting the distributed systems the service oriented abstractions and their middleware The Grid paradigm or more generally the Service Oriented Architecture SOA viewed as a tool for the integration of distributed resources plays a significant role not only to manage computational aspects but increasingly as an aggregator of measurement instrumentation and pervasive large scale data acquisition platforms In this context the functionality of a SOA allows managing maintaining and exploiting heterogeneous instrumentation and acquisition devices in a unified way by providing standardized interfaces and common working environments to their users but the peculiar aspects of dealing with

real instruments of widely different categories may add new functional requirements to this scenario On the other hand the growing transport capacity of core and access networks allows data transfer at unprecedented speed but new challenges arise from wireless access wireless sensor networks and the traversal of heterogeneous network domains The book focuses on all aspects related to the effective exploitation of remote instrumentation and to the building complex virtual laboratories on top of real devices and infrastructures These include SOA and related middleware high speed networking in support of Grid applications wireless Grids for acquisition devices and sensor networks Quality of Service QoS provisioning for real time control measurement instrumentation and methodology as well as metrology issues in distributed systems Computational Science - ICCS 2008, 2008 **Computational Science and Its Applications - ICCSA 2004** Antonio Laganà, Marina L. Gavrilova, Vipin Kumar, Youngsong Mun, C.J. Kenneth Tan, Osvaldo Gervasi, 2004-04-29 The natural mission of Computational Science is to tackle all sorts of human problems and to work out intelligent automata aimed at alleviating the burden of working out suitable tools for solving complex problems For this reason Computational Science though originating from the need to solve the most challenging problems in science and engineering computational science is the key player in the fight to gain fundamental advances in astronomy biology chemistry environmental science physics and several other scientific and engineering disciplines is increasingly turning its attention to all fields of human activity In all activities in fact intensive computation information handling knowledge synthesis the use of ad hoc devices etc increasingly need to be exploited and coordinated regardless of the location of both the users and the various and heterogeneous computing platforms As a result the key to understanding the explosive growth of this discipline lies in two adjectives that more and more appropriately refer to Computational Science and its applications interoperable and ubiquitous Numerous examples of ubiquitous and interoperable tools and applications are given in the present four LNCS volumes containing the contributions delivered at the 2004 International Conference on Computational Science and its Applications ICCSA 2004 held in Assisi Italy May 14-17 2004 **Large-Scale Distributed Computing and Applications: Models and Trends** Cristea, Valentin, Dobre, Ciprian, Stratan, Corina, Pop, Florin, Costan, Alexandru, 2010-05-31 Many applications follow the distributed computing paradigm in which parts of the application are executed on different network interconnected computers The extension of these applications in terms of number of users or size has led to an unprecedented increase in the scale of the infrastructure that supports them Large Scale Distributed Computing and Applications Models and Trends offers a coherent and realistic image of today's research results in large scale distributed systems explains state of the art technological solutions for the main issues regarding large scale distributed systems and presents the benefits of using large scale distributed systems and the development process of scientific and commercial distributed applications **Software Engineering and Computer Systems, Part III** Jasni Mohamad Zain, Wan Maseri Wan Mohd, Eyas El-Qawasmeh, 2011-06-27 This Three Volume Set constitutes the refereed proceedings of the Second International Conference on Software Engineering

and Computer Systems ICSECS 2011 held in Kuantan Malaysia in June 2011 The 190 revised full papers presented together with invited papers in the three volumes were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on software engineering network bioinformatics and e health biometrics technologies Web engineering neural network parallel and distributed e learning ontology image processing information and data management engineering software security graphics and multimedia databases algorithms signal processing software design testing e technology ad hoc networks social networks software process modeling miscellaneous topics in software engineering and computer systems

Quantitative Quality of Service for Grid Computing: Applications for Heterogeneity, Large-Scale Distribution, and Dynamic Environments Wang, Lizhe, Chen, Jinjun, Jie, Wei, 2009-05-31 This book provides research into parallel distributed computing high performance computing and Grid computing Provided by publisher

High-Performance Computing and Networking Marian Bubak, 2000-04-28 This book constitutes the refereed proceedings of the 8th International Conference on High Performance Computing and Networking HPCN Europe 2000 held in Amsterdam The Netherlands in May 2000 The 52 revised full papers presented together with 34 revised posters were carefully reviewed for inclusion in the book The papers are organized in sections on problem solving environments metacomputing load balancing numerical parallel algorithms virtual enterprises and virtual laboratories cooperation coordination Web based tools for tele working monitoring and performance low level algorithms Java in HPCN cluster computing data analysis and applications in a variety of fields

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