



computer communications and networks

From P2P to Web Services and Grids

Peers in a Client/Server World



Ian J. Taylor



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Ian J. Taylor, Andrew Harrison



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Handbook of Research on P2P and Grid Systems for Service-Oriented Computing: Models, Methodologies and Applications Antonopoulos, Nick, Exarchakos, Georgios, Li, Maozhen, Liotta, Antonio, 2010-01-31 Addresses the need for peer to peer computing and grid paradigms in delivering efficient service oriented computing

Grid and Cloud Computing: Concepts, Methodologies, Tools and Applications Management Association, Information Resources, 2012-04-30 This reference presents a vital compendium of research detailing the latest case studies architectures frameworks methodologies and research on Grid and Cloud Computing

A Networking Approach to Grid Computing Daniel Minoli, 2004-10-29 Explores practical advantages of Grid Computing and what is needed by an organization to migrate to this new computing paradigm This self contained reference makes both the concepts and applications of grid computing clear and understandable to even non technical managers Explains the underlying networking mechanism and answers such questions critical to the business enterprise as What is grid computing How widespread is its present potential penetration Is it ready for prime time Are there firm standards Is it secure How do we bill this new product and How can we deploy it at a macro level

Grids, P2P and Services Computing Frédéric Desprez, Vladimir Getov, Thierry Priol, Ramin Yahyapour, 2010-07-23 Grids P2P and Services Computing

the 12th volume of the CoreGRID series is based on the CoreGrid ERCIM Working Group Workshop on Grids P2P and Service Computing in Conjunction with EuroPar 2009 The workshop will take place August 24th 2009 in Delft The Netherlands Grids P2P and Services Computing an edited volume contributed by well established researchers worldwide will focus on solving research challenges for Grid and P2P technologies Topics of interest include Service Level Agreement Data Knowledge Management Scheduling Trust and Security Network Monitoring and more Grids are a crucial enabling technology for scientific and industrial development This book also includes new challenges related to service oriented infrastructures Grids P2P and Services Computing is designed for a professional audience composed of researchers and practitioners within the Grid community industry This volume is also suitable for advanced level students in computer science

Grid and Cooperative Computing - GCC 2005 Hai Zhuge, Geoffrey C. Fox, 2005-11-16 This volume presents the accepted papers for the 4th International Conference on Grid and Cooperative Computing GCC2005 held in Beijing China during November 30 December 3 2005 The conference series of GCC aims to provide an international forum for the presentation and discussion of research trends on the theory method and design of Grid and cooperative computing as well as their scientific engineering and commercial applications It has become a major annual event in this area The First International Conference on Grid and Cooperative Computing GCC2002 received 168 submissions GCC2003 received 550 submissions from which 176 regular papers and 173 short papers were accepted The acceptance rate of regular papers was 32% and the total acceptance rate was 64% GCC 2004 received 427 main conference submissions and 154 workshop submissions The main conference accepted 96 regular papers and 62 short papers The acceptance rate of the regular papers was 23% The total acceptance rate of the main conference was 37% For this conference we received 576 submissions Each was reviewed by two independent members of the International Program Committee After carefully evaluating their originality and quality we accepted 57 regular papers and 84 short papers The acceptance rate of regular papers was 10% The total acceptance rate was 25%

From Grid to Healthgrid Richard McClatchey, 2005 This publication provides a forum for projects in the medical biological and biomedical domains as well as for grid projects that seek to integrate these The overall objective is to reinforce and promote the awareness of the deployment of grid technology in health The emphasis is on results of current grid projects in health care This will show in the outcome of field tests and will identify deployment strategies for prototype applications in health care In addition outstanding problem areas and technological challenges are identified and new solutions to these issues are proposed From Grid to Healthgrid is divided in four themes Knowledge and Data Management Deployments of Grids in Health Current Projects and Ethical Legal Social and Security Issues The papers show that healthgrid has matured beyond its original projects and is now tackling some difficult problems that seemed intractable up till two years ago

Grid and Cloud Computing Mr. Rohit Manglik, 2024-04-06 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic

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Grid and Cooperative Computing Minglu Li, 2004-04-28 The two volume set LNCS 3032 and LNCS 3033 constitute the thoroughly refereed post proceedings of the Second International Workshop on Grid and Cooperative Computing GCC 2003 held in Shanghai China in December 2003 The 176 full papers and 173 poster papers presented were carefully selected from a total of over 550 paper submissions during two rounds of reviewing and revision The papers are organized in topical sections on grid applications peer to peer computing grid architectures grid middleware and toolkits Web security and Web services resource management scheduling and monitoring network communication and information retrieval grid QoS algorithms economic models and theoretical models of the grid semantic grid and knowledge grid remote data access storage and sharing and computer supported cooperative work and cooperative middleware

Collaborative Networks and Their Breeding Environments Luis M. Camarinha-Matos, Hamideh Afsarmanesh, Angel Ortiz, 2005-08-31 Progress in collaborative networks continues showing a growing number of manifestations and has led to the acceptance of Collaborative Networks CN as a new scientific discipline Contributions to CN coming from multiple reference disciplines has been extensively investigated In fact developments in CN have benefited from contributions of multiple areas namely computer science computer engineering communications and networking management economy social sciences law and ethics etc Furthermore some theories and paradigms defined elsewhere have been suggested by several research groups as promising tools to help define and characterize emerging collaborative organizational forms Although still at the beginning of a long way to go there is a growing awareness in the research and academic world for the need to establish a stronger theoretical foundation for this new discipline and a number of recent works are contributing to this goal From a utilitarian perspective agility has been pointed out as one of the most appealing characteristics of collaborative networks to face the challenges of a fast changing socio economic context However during the last years it became more evident that finding the right partners and establishing the necessary preconditions for starting an effective collaboration process are both costly and time consuming activities and therefore an inhibitor of the aimed agility Among others obstacles include lack of information e g non availability of catalogs with normalized profiles of organizations and lack of preparedness of organizations to join the collaborative process Overcoming the mismatches resulting from the heterogeneity of potential partners e g differences in infrastructures corporate culture methods of work and business practices requires considerable investment Building trust a pre requisite for any effective collaboration is not straight forward and requires time Therefore the effective creation of truly dynamic collaborative networks requires a proper context in which potential members are prepared to rapidly get engaged in collaborative processes The concept of breeding environment has thus emerged as an important facilitator for wider dissemination of collaborative networks and their practical materialization The PRO VE 05 held in Valencia Spain continues the 6th event in a series of successful working conferences on virtual enterprises This book includes selected papers from

that conference and should become a valuable tool to all of those interested in the advances and challenges of collaborative networks

Grid Computing Fran Berman, Geoffrey Fox, Anthony J. G. Hey, 2003-04-18 Grid computing is applying the resources of many computers in a network to a single problem at the same time Grid computing appears to be a promising trend for three reasons 1 Its ability to make more cost effective use of a given amount of computer resources 2 As a way to solve problems that can't be approached without an enormous amount of computing power 3 Because it suggests that the resources of many computers can be cooperatively and perhaps synergistically harnessed and managed as a collaboration toward a common objective A number of corporations professional groups university consortiums and other groups have developed or are developing frameworks and software for managing grid computing projects The European Community EU is sponsoring a project for a grid for high energy physics earth observation and biology applications In the United States the National Technology Grid is prototyping a computational grid for infrastructure and an access grid for people Sun Microsystems offers Grid Engine software Described as a distributed resource management tool Grid Engine allows engineers at companies like Sony and Synopsys to pool the computer cycles on up to 80 workstations at a time the Grid is a very hot topic generating broad interest from research and industry e.g. IBM Platform Avaki Entropia Sun HP Grid architecture enables very popular e-Science projects like the Genome project which demand global interaction and networking In recent surveys over 50% of Chief Information Officers are expected to use Grid technology this year Grid Computing Features contributions from the major players in the field Covers all aspects of grid technology from motivation to applications Provides an extensive state of the art guide in grid computing This is essential reading for researchers in Computing and Engineering physicists statisticians engineers and mathematicians and IT policy makers [Encyclopedia of Internet Technologies and Applications](#) Freire, Mario, Pereira, Manuela, 2007-10-31 Provides the most thorough examination of Internet technologies and applications for researchers in a variety of related fields For the average Internet consumer as well as for experts in the field of networking and Internet technologies [Towards 4G Technologies](#) Hendrik Berndt, 2008-05-23 Find out how the exciting new developments towards 4G mobile services and technologies will put the user at centre stage Towards 4G Technologies provides a comprehensive explanation of future networking and service delivering technologies for next generation mobile systems The authors explain how personalization mobile middleware peer to peer services semantic computing and content awareness fit into this new concept and why they will become a necessity for future mobile services The book presents the latest challenges and opportunities of Next Generation Mobile Systems explaining new paradigms of service provisioning that include flexible and adaptable services Towards 4G Technologies Gives a comprehensive description of future networking and service delivering technologies Covers hot topics such as intelligent user profiling proactive service selection context aware service provisioning and ubiquitous computing Introduces seemingly diverse technologies to show how they will play together to create a new user experience Includes case studies to

illustrate the theory This invaluable guide will provide telecoms engineers in R D departments CTOs and telecoms managers as well as academic researchers in electrical electronic engineering and telecommunications with a comprehensive understanding of next generation mobile system technologies and services Networks and New Services: A Complete Story Roberto Minerva,Noel Crespi,2016-09-29 This book shines a spotlight on software centric networks and their emerging service environments The authors examine the road ahead for connectivity for both humans and things considering the rapid changes that have shaken the industry The book analyses major catalytic shifts that are shaping the communications world softwarization virtualization and cloud computing It guides the reader through a maze of possible architectural choices driven by discriminating and sometimes conflicting business considerations The new ICT capabilities lead us toward smarter environments and to an ecosystem where applications are backed up by shared networking facilities instead of networks that support their own applications Growing user awareness is a key driver towards the softwarization process Softwarization disrupts the current status quo for equipment development networks operations and business It changes radically the value chain and the involved stakeholders The dilemma is between a slow burn traditional step by step approach and a bold transformation of the whole infrastructure and business models This book is essential reading for those seeking to build user centric communication networks that support independent agile and smart applications The book gives an insightful account of modern telecom networks pinpointing the radical transformations of the last 20 years This is the perfect read for those who are interested in the grand challenges of networks and in the socio economic reasons why the telecom industry to embrace the Internet of Things and cyber physical systems Prof Antonio Liotta Eindhoven University of Technology This book fulfills an urgent need to thoroughly analyze the entanglement of network and software architectures by taking into account the increasing softwarization It highlights important issues behind today s business models and opens the road for sustainable future approaches to provide user appreciated valuable services Dr Eng Hendrik Berndt former CTO of NTT DOCOMO Communications Laboratories Europe **Advances in Photogrammetry, Remote Sensing and Spatial**

Information Sciences: 2008 ISPRS Congress Book Zhilin Li,Jun Chen,Emmanuel Baltsavias,2008-07-01 Published on the occasion of the XXIST Congress of the International Society for Photogrammetry and Remote Sensing ISPRS in Beijing China in 2008 Advances in Photogrammetry Remote Sensing and Spatial Information Sciences 2008 ISPRS Congress Book is a compilation of 34 contributions from 62 researchers active within the ISPRS The book covers **Grid Resource**

Management Jarek Nabrzyski,Jennifer M. Schopf,Jan Weglarz,2012-12-06 Grid Resource Management State of the Art and Future Trends presents an overview of the state of the field and describes both the real experiences and the current research available today Grid computing is a rapidly developing and changing field involving the shared and coordinated use of dynamic multi institutional resources Grid resource management is the process of identifying requirements matching resources to applications allocating those resources and scheduling and monitoring Grid resources over time in order to run

Grid applications as efficiently as possible While Grids have become almost commonplace the use of good Grid resource management tools is far from ubiquitous because of the many open issues of the field including the multiple layers of schedulers the lack of control over resources the fact that resources are shared and that users and administrators have conflicting performance goals

At Your Service Elisabetta Di Nitto, 2009 Research results from industry academic collaborative projects in service oriented computing describe practical achievable solutions Service Oriented Applications and Architectures SOAs have captured the interest of industry as a way to support business to business interaction and the SOA market grew by 4.9 billion in 2005 SOAs and in particular service oriented computing SOC represent a promising approach in the development of adaptive distributed systems With SOC applications can open themselves to services offered by third parties and accessed through standard well defined interfaces The binding between the applications and the services can be in this context extremely loose enabling the ad hoc creation of new services when the need arises This book offers an overview of some current research in the field presenting the results of eighteen research projects funded by the European Community's Information Society Technologies Program IST The projects collaborations between industry and academia have produced practical achievable results that point the way to real world applications and future research The chapters address such issues as requirement analysis design governance interoperability and the dependability of systems made up of components owned by third parties The results are presented in the context of two roadmaps for research one developed by European industry involved in software development and the other by researchers working in the service area The contributors report first on the Infrastructure Layer then in the bulk of the book on the Service Integration Layer the Semantic Layer and finally on the issues that cut across the different layers The book concludes by looking at ongoing research on both roadmaps

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