

Future Generation Grids

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Core **GRID**



Springer

Future Generation Grids

Udoh, Emmanuel



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Future Generation Grids Vladimir Getov, Domenico Laforenza, Alexander Reinefeld, 2006-10-12 The CoreGRID Network of Excellence NoE project began in September 2004 Two months later in November 2004 the first CoreGRID Integration Workshop was held within the framework of the prestigious international Dagstuhl seminars CoreGRID aims at strengthening and advancing long term research knowledge transfer and integration in the area of Grid and Peer to Peer technologies CoreGRID is a Network of Excellence a new type of project within the European 6th Framework Programme to ensure progressive evolution and durable integration of the European Grid research community To achieve this objective CoreGRID brings together a critical mass of well established researchers and doctoral students from forty two institutions that have constructed an ambitious joint programme of activities Although excellence is a goal to which CoreGRID is committed durable integration is our main concern It means that CoreGRID has to carry out activities to improve the effectiveness of European research in Grid by coordinating and adapting the participants activities in Grid research to share resources such as Grid testbeds to encourage exchange of research staff and students and to ensure close collaboration and wide dissemination of its results to the international community Organising CoreGRID Integration Workshops is one of the activities that aims at identifying and promoting durable collaboration between partners involved in the network

Next Generation Smart Grids: Modeling, Control and Optimization Surender Reddy Salkuti, Papia Ray, 2022-02-01 This book is a collection of chapters describing the advanced and future aspects of smart grid technology The book emphasizes technical issues theoretical background and practical applications that drive postgraduates researchers and practicing engineers with the right advanced skills vision and knowledge who will further be capable of leading in teams involved in the modelling control design and optimization of the future smart grids This feature strengthens the benefits of the book for the readers who will gain an insightful understanding of future smart grid challenges including i the formulation of decision making models ii the familiarization with efficient solution algorithms for such models and iii insights into these problems through the detailed analysis of numerous illustrative examples Further the chapters in this book provide comprehensive coverage of modelling control and optimization of smart grid which are quite different from most technical publications

Towards Next Generation Grids Thierry Priol, Marco Vanneschi, 2007-08-28 This book is the fifth volume of the CoreGRID series Organized jointly with the Euro Par 2007 conference The CoreGRID Symposium intends to become the premiere European event on Grid Computing The aim of this symposium is to strengthen and advance scientific and technological excellence in the area of Grid and Peer to Peer Computing The book includes all aspects of Grid Computing including service infrastructure It is designed for a professional audience composed of researchers and practitioners in industry This volume is also suitable for advanced level students in computer science

Making Grids Work Marco Danelutto, Paraskevi Fragopoulou, Vladimir Getov, 2008-08-06 Making Grids Work includes selected articles from the CoreGRID Workshop on Grid Programming Models

Grid and P2P Systems Architecture Grid Systems Tools and Environments held at the Institute of Computer Science Foundation for Research and Technology Hellas in Crete Greece June 2007 This workshop brought together representatives of the academic and industrial communities performing Grid research in Europe Organized within the context of the CoreGRID Network of Excellence this workshop provided a forum for the presentation and exchange of views on the latest developments in Grid Technology research This volume is the 7th in the series of CoreGRID books Making Grids Work is designed for a professional audience composed of researchers and practitioners in industry This volume is also suitable for graduate level students in computer science

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

Grid Technology for Maximizing Collaborative Decision Management and Support: Advancing Effective Virtual Organizations Bessis, Nik, 2009-05-31 This book presents research on building network of excellence by effectively and efficiently managing ICT related resources using Grid technology Provided by publisher

Ultra-High Voltage AC/DC Grids Zhenya Liu, 2014-12-11 The UHV transmission has many advantages for new power networks due to its capacity long distance potential high efficiency and low loss Development of UHV transmission technology is led by infrastructure development and renewal as well as smart grid developments which can use UHV power networks as the transmission backbone for hydropower coal nuclear power and large renewable energy bases Over the years State Grid Corporation of China has developed a leading position in UHV core technology R D equipment development plus construction experience standards development and operational management SGCC built the most advanced technology two AC and two DC UHV projects with the highest voltage class and largest transmission capacity in the world with a cumulative power transmission of 10TWh This book comprehensively summarizes the research achievement theoretical innovation and engineering practice in UHV power grid construction in China since 2005 It covers the key technology and parameters used in the design of the UHV transmission network shows readers the technical problems State Grid encountered during the construction and the solution they come up with It also introduces key technology like UHV series compensation DC converter valve and the systematic standards and norms Discusses technical characteristics and advantages of using of AC DC transmission system Includes applications and technical standards of UHV technologies Provides insight and case studies into a technology area that is developing worldwide Introduces the technical difficulties encountered in design and construction phase and provides solutions

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

Parallel Programming, Models and Applications in Grid and P2P Systems F. Khafa,2009-06-04 The demand for more computing power has been a constant trend in many fields of science engineering and business Now more than ever the need for more and more processing power is emerging in the resolution of complex problems from life sciences financial services drug discovery weather forecasting massive data processing for e science e commerce and e government etc Grid and P2P paradigms are based on the premise to deliver greater computing power at less cost thus enabling the solution of such complex problems Parallel Programming Models and Applications in Grid and P2P Systems presents recent advances for grid and P2P paradigms middleware programming models communication libraries as well as their application to the resolution of real life problems By approaching grid and P2P paradigms in an integrated and comprehensive way we believe that this book will serve as a reference for researchers and developers of the grid and P2P computing communities Important features of the book include an up to date survey of grid and P2P programming models middleware and communication libraries new approaches for modeling and performance analysis in grid and P2P systems novel grid and P2P middleware as well as grid and P2P enabled applications for real life problems Academics scientists software developers and engineers interested in the grid and P2P paradigms will find the comprehensive coverage of this book useful for their academic research and development activity

Modeling Decisions for Artificial Intelligence Vicenç Torra,2007-07-30 Decision modeling is a key area in the developing field of AI and this timely work connects researchers and professionals with the very latest research It constitutes the refereed proceedings of the 4th International Conference on Modeling Decisions for Artificial Intelligence held in Kitakyushu Japan in August 2007 The 42 revised full papers presented together with 4 invited lectures are devoted to theory and tools as well as applications

Grid Computing: The New Frontier of High Performance Computing Lucio Grandinetti,2005-11-15 The book deals with the most recent technology of distributed computing As Internet continues to grow and provide practical connectivity between users of computers it has become possible to consider use of computing resources which are far apart and connected by Wide Area Networks Instead of using only local computing power it has become practical to access computing

resources widely distributed In some cases between different countries in other cases between different continents This idea of using computer power is similar to the well known electric power utility technology Hence the name of this distributed computing technology is the Grid Computing Initially grid computing was used by technologically advanced scientific users They used grid computing to experiment with large scale problems which required high performance computing facilities and collaborative work In the next stage of development the grid computing technology has become effective and economically attractive for large and medium size commercial companies It is expected that eventually the grid computing style of providing computing power will become universal reaching every user in industry and business Written by academic and industrial experts who have developed or used grid computing Many proposed solutions have been tested in real life applications Covers most essential and technically relevant issues in grid computing Cloud, Grid and High Performance Computing: Emerging Applications Udoh, Emmanuel, 2011-06-30 This book offers new and established perspectives on architectures services and the resulting impact of emerging computing technologies including investigation of practical and theoretical issues in the related fields of grid cloud and high performance computing Provided by publisher Grid Middleware and Services Domenico Talia, Ramin Yahyapour, Wolfgang Ziegler, 2008-06-07 Grid Middleware and Services Challenges and Solutions is the eighth volume of the CoreGRID series The CoreGrid Proceedings is the premiere European event on Grid Computing This book aims to strengthen and advance scientific and technological excellence in the area of Grid Computing The main focus in this volume is on Grid middleware and service level agreement Grid middleware and Grid services are two pillars of grid computing systems and applications This book includes high level contributions by leading researchers in both areas and presents current solutions together with future challenges This volume includes sections on knowledge and data management on grids Grid resource management and scheduling Grid information resource and workflow monitoring services and service level agreements Grid Middleware and Services Challenges and Solutions is designed for a professional audience composed of researchers and practitioners in industry This volume is also suitable for graduate level students in computer science **Advances in Grid and Pervasive Computing** Paolo Bellavista, Ruay-Shiung Chang, Han-Chieh Chao, Shin-Feng Lin, Peter M.A. Sloot, 2010-04-23 This book constitutes the proceedings of the 5th International Conference CPC 2010 held in Hualien Taiwan in May 2010 The 67 full papers are carefully selected from 184 submissions and focus on topics such as cloud and Grid computing peer to peer and pervasive computing sensor and mobile networks service oriented computing resource management and scheduling Grid and pervasive applications semantic Grid and ontologies mobile commerce and services **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

Proceedings of the Third International Conference on Contemporary Issues in Computer and Information Sciences (CICIS 2012) , Handbook of Research on Computational Grid Technologies for Life Sciences, Biomedicine, and Healthcare

Cannataro, Mario, 2009-05-31 This book provides methodologies and developments of grid technologies applied in different fields of life sciences Provided by publisher *Evolutionary Hierarchical Multi-Criteria Metaheuristics for Scheduling in Large-Scale Grid Systems* Joanna Kołodziej, 2012-07-13 One of the most challenging issues in modelling today's large scale computational systems is to effectively manage highly parametrised distributed environments such as computational grids clouds ad hoc networks and P2P networks Next generation computational grids must provide a wide range of services and high performance computing infrastructures Various types of information and data processed in the large scale dynamic grid environment may be incomplete imprecise and fragmented which complicates the specification of proper evaluation criteria and which affects both the availability of resources and the final collective decisions of users The complexity of grid architectures and grid management may also contribute towards higher energy consumption All of these issues necessitate the development of intelligent resource management techniques which are capable of capturing all of this complexity and optimising meaningful metrics for a wide range of grid applications This book covers hot topics in the design administration and management of dynamic grid environments with a special emphasis on the preferences and autonomous decisions of system users secure access to the processed data and services and application of green technologies It features advanced research related to scalable genetic based heuristic approaches to grid scheduling whereby new scheduling criteria such as system reliability security and energy consumption are incorporated into a general scheduling model This book may be a valuable reference for students researchers and practitioners who work on or who are interested in joining interdisciplinary research efforts in the areas of distributed and evolutionary computation

Advances in Grid and Pervasive Computing Nabil Abdennadher, 2009-04-22 This book constitutes the refereed proceedings of the 4th International Conference on Grid and Pervasive Computing GPC 2009 held in Geneva Switzerland in May 2009 The 42 revised full papers presented were carefully reviewed and selected from 112 submissions The papers are organized in topical sections on grid economy grid security grid applications middleware scheduling load balancing pervasive computing sensor networks peer to peer as well as fault tolerance

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