Grid Computing

Achievements and Prospects

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Sergei Gorlatch

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Core GRID

Springer

Grid Computing Achievements And Prospects

Marcello M. Bonsangue,Eric Madelaine

Grid Computing Achievements And Prospects:

    Grid Computing Sergei Gorlatch,Paraskevi Fragopoulou,Thierry Priol,2008-07-11 Grid Computing Achievements and Prospects the 9th edited volume of the CoreGRID series includes selected papers from the CoreGRID Integration Workshop held April 2008 in Heraklion Crete Greece This event brings together representatives of the academic and industrial communities performing Grid research in Europe The workshop was organized in the context of the CoreGRID Network of Excellence in order to provide a forum for the presentation and exchange of views on the latest developments in grid technology research Grid Computing Achievements and Prospects 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

    Grid Computing Sergei Gorlatch,Paraskevi Fragopoulou,Thierry Priol,2008-11-01 Grid Computing Achievements and Prospects the 9th edited volume of the CoreGRID series includes selected papers from the CoreGRID Integration Workshop held April 2008 in Heraklion Crete Greece This event brings together representatives of the academic and industrial communities performing Grid research in Europe The workshop was organized in the context of the CoreGRID Network of Excellence in order to provide a forum for the presentation and exchange of views on the latest developments in grid technology research Grid Computing Achievements and Prospects 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

    Healthgrid Research, Innovation, and Business Case Tony Solomonides,2009 The principal objective of HealthGrid conference and HealthGrid Association is the exchange and debate of ideas technologies solutions and requirements that interest the grid and the life science communities This work reflects the anticipated move towards real applications and discusses accessibility core technologies and data integration   **Computational Life Sciences** Jens Dörpinghaus,Vera Weil,Sebastian Schaaf,Alexander Apke,2023-03-04 This book broadly covers the given spectrum of disciplines in Computational Life Sciences transforming it into a strong helping hand for teachers students practitioners and researchers In Life Sciences problem solving and data analysis often depend on biological expertise combined with technical skills in order to generate manage and efficiently analyse big data These technical skills can easily be enhanced by good theoretical foundations developed from well chosen practical examples and inspiring new strategies This is the innovative approach of Computational Life Sciences Data Engineering and Data Mining for Life Sciences We present basic concepts advanced topics and emerging technologies introduce algorithm design and programming principles address data mining and knowledge discovery as well as applications arising from real projects Chapters are largely independent and often flanked by illustrative examples and practical advise   **High Speed and Large Scale Scientific Computing** Wolfgang Gentzsch,Lucio Grandinetti,Gerhard Robert Joubert,2009 Summary This work combines selected papers from a July 2008 workshop held in Cetraro Italy with invited papers by international contributors Material is in sections on algorithms and scheduling

architectures GRID technologies cloud technologies information processing and applications and HPC and GRID infrastructures for e science B w maps images and screenshots are used to illustrate topics such as nondeterministic coordination using S Net cloud computing for on demand grid resource provisioning grid computing for financial applications and the evolution of research and education networks and their essential role in modern science There is no subject index The book s readership includes computer scientists IT engineers and managers interested in the future development of grids clouds and large scale computing Gentzsch is affiliated with the DEISA Project and Open Grid Forum Germany   Research Anthology on Architectures, Frameworks, and Integration Strategies for Distributed and Cloud Computing Management Association, Information Resources,2021-01-25 Distributed systems intertwine with our everyday lives The benefits and current shortcomings of the underpinning technologies are experienced by a wide range of people and their smart devices With the rise of large scale IoT and similar distributed systems cloud bursting technologies and partial outsourcing solutions private entities are encouraged to increase their efficiency and offer unparalleled availability and reliability to their users The Research Anthology on Architectures Frameworks and Integration Strategies for Distributed and Cloud Computing is a vital reference source that provides valuable insight into current and emergent research occurring within the field of distributed computing It also presents architectures and service frameworks to achieve highly integrated distributed systems and solutions to integration and efficient management challenges faced by current and future distributed systems Highlighting a range of topics such as data sharing wireless sensor networks and scalability this multi volume book is ideally designed for system administrators integrators designers developers researchers academicians and students   Job Scheduling Strategies for Parallel Processing Eitan Frachtenberg,Uwe Schwiegelshohn,2010-10-21 This book constitutes the revised papers of the 15th International Workshop on Job Scheduling Strategies for Parallel Processing JSSPP 2010 which was held in Atlanta GA USA in April 2010 The 12 revised papers presented were carefully reviewed and selected from 18 submissions The papers show a prolific growth in the areas of applicability for parallel scheduling and discuss more recent problems and applications such as virtualized environments many core processors DNA sequencing and hadoop   **Data Driven e-Science** Simon C. Lin,Eric Yen,2011-02-04 ISGC 2010 The International Symposium on Grid Computing was held at Academia Sinica Taipei Taiwan March 2010 The 2010 symposium brought together prestigious scientists and engineers worldwide to exchange ideas present challenges solutions and to discuss new topics in the field of Grid Computing Data Driven e Science Use Cases and Successful Applications of Distributed Computing Infrastructures ISGC 2010 an edited volume introduces the latest achievements in grid technology for Biomedicine Life Sciences Middleware Security Networking Digital Library Cloud Computing and more This book provides Grid developers and end users with invaluable information for developing grid technology and applications The last section of this book presents future development in the field of Grid Computing This book is designed for a professional audience composed of grid users developers and researchers working in

the field of grid computing Advanced level students focused on computer science and engineering will also find this book valuable as a reference or secondary text book **Higher-Order Components for Grid Programming** Jan Dünnweber,Sergei Gorlatch,2009-06-24 A major challenge in grid computing remains the application software development for this new kind of infrastructure Grid application programmers have to take into account several complicated aspects distribution of data and computations parallel computations on different sites and processors heterogeneity of the involved computers load balancing etc Grid programmers thus demand novel programming methodologies that abstract over such technical details while preserving the beneficial features of modern grid middleware For this purpose the authors introduce Higher Order Components HOCs HOCs implement generic parallel distributed processing patterns together with the required middleware support and they are offered to users via a high level service interface Users only have to provide the application specific pieces of their programs as parameters while low level implementation details such as the transfer of data across the grid are handled by the HOCs HOCs were developed within the CoreGRID European Network of Excellence and have become an optional extension of the popular Globus middleware The book provides the reader with hands on experience describing a broad collection of example applications from various fields of science and engineering including biology physics etc The Java code for these examples is provided online complementing the book The expected application performance is studied and reported for extensive performance experiments on different testbeds including grids with worldwide distribution The book is targeted at graduate students advanced professionals and researchers in both academia and industry Readers can raise their level of knowledge about methodologies for programming contemporary parallel and distributed systems and furthermore they can gain practical experience in using distributed software Practical examples show how the complementary online material can easily be adopted in various newprojects **Job Scheduling Strategies for Parallel Processing** Walfredo Cirne,Narayan Desai,Eitan Frachtenberg,Uwe Schwiegelshohn,2013-01-12 This book constitutes the thoroughly refereed proceedings of the 16th International Workshop on Job Scheduling Strategies for Parallel Processing JSSPP 2012 which was held in Shanghai China in May 2012 The 14 revised papers presented were carefully reviewed and selected from 24 submissions The papers cover the following topics parallel batch scheduling workload analysis and modeling resource management system software studies and Web scheduling **Mobile Wireless Middleware, Operating Systems, and Applications** Ying Cai,Thomas Magedanz,Minglu Li,Jinchun Xia,Carlo Giannelli,2010-11-30 The advances in wireless communication technologies and the proliferation of mobile devices have enabled the realization of intelligent environments for people to c municate with each other interact with information processing devices and receive a wide range of mobile wireless services through various types of networks and systems everywhere anytime A key enabler of this pervasive and ubiquitous connectivity environments is the advancement of software technology in various communication sectors ranging from communication middleware and operating systems to networking protocols and applications The international

conference series on Mobile Wireless Middleware Operating Systems and Applications MOBILWARE is dedicated to address emerging topics and challenges in various mobile wireless software related areas The scope of the conference includes the design implementation deployment and evaluation of middleware operating systems and applications for computing and communications in mobile wireless systems MOBILWARE 2010 was the third edition of this conference which was made p sible thanks to the sponsorship of ICST and Create Net and most importantly the hard work of the TPC and reviewers Similar to the last successful editions we had 35 submissions from 23 different countries this year reflecting the international interest for the conference topics After a thorough review process we finalized an excellent technical program including 18 regular papers and 4 short papers *Formal Methods for Components and Objects* Marcello M. Bonsangue,Eric Madelaine,2009-09-07 All modern industries rely on large and complex software systems In order to construct such large systems in a systematic manner the focus of the development methodologies has switched in the last two decades from functional to structural issues Formal methods have been applied successfully to the verification of medium sized programs in protocol and hardware design However their application to the development of large systems requires a greater emphasis on specification modeling and validation techniques supporting the concepts of reusability and modifiability and their implementation in new extensions of existing programming languages like Java This state of the art survey presents the outcome of the 7th Symposium on Formal Methods for Components and Objects held in Sophia Antipolis France in October 2008 The volume contains 14 revised contributions submitted after the symposium by speakers from each of the following European IST projects the IST FP7 project COMPAS on compliance driven models languages and architectures for services the IST FP6 project CREDO on modelling and analysis of evolutionary structures for distributed services the IST FP7 DEPLOY on industrial deployment of advanced system engineering methods for high productivity and dependability the IST FP6 project GridComp on grid programming with components and the IST FP6 project MOBIUS aiming at developing the technology for establishing trust and security for the next generation of global computers using the proof carrying code paradigm **Trustworthy Global Computing** Martin Wirsing,Martin Hofmann,Axel Rauschmayer,2010-09-15 Global computing refers to computation over global computers i e com tational infrastructures available globally and able to provide uniform services with variable guarantees for communication cooperation and mobility resource usage security policies and mechanisms etc with particular regard to explo ing their universal scale and the programmability of their services As the scope and computational power of such global infrastructures continue to grow it comes more and more important to develop methods theories and techniques for trustworthy systems running on global computers This book constitutes the thoroughly refereed proceedings of the fth e tion of the International Symposium on Trustworthy Global Computing TGC 2010 thatwasheldinMunich Germany February24 26 2010 TheSymposium on Trustworthy Global Computing is an international annual venue dedicated to safe and reliable computation in global computers It focuses on providing frameworks tools and

protocols for constructing well behaved applications and on reasoning rigorouslyabout their behavior and properties The related models of computation incorporate code and data mobility over distributed networks with highly dynamic topologies and heterogeneous devices *Springer Handbook of Automation* Shimon Y. Nof,2009-07-16 Automation is undergoing a major transformation in scope and dimension and plays an increasingly important role in the global economy and in our daily lives Engineers combine automated devices with mathematical and organizational tools to create complex systems for a rapidly expanding range of applications and human activities This handbook incorporates these new developments and presents a widespread and well structured conglomeration of new emerging application areas of automation Besides manufacturing as a primary application of automation the handbook contains new application areas such as medical systems and health transportation security and maintenance service construction and retail as well as production or logistics This Springer Handbook is not only an ideal resource for automation experts but also for people new to this expanding field such as engineers medical doctors computer scientists designers It is edited by an internationally renowned and experienced expert **Computational Social Networks** Ajith Abraham,Aboul-Ella Hassanien,2012-06-28 This book is the first of three volumes that illustrate the concept of social networks from a computational point of view The book contains contributions from a international selection of world class experts with a specific focus on practical tools applications and open avenues for further research the other two volumes review issues of Security and Privacy and Mining and Visualization in CSNs Topics and features presents the latest advances in CSNs and illustrates how organizations can gain a competitive advantage by applying these ideas in real world scenarios discusses the design and use of a wide range of computational tools and software for social network analysis describes simulations of social networks the representation and analysis of social networks and the use of semantic networks in knowledge discovery and visualization provides experience reports survey articles and intelligence techniques and theories relating to specific problems in networktechnology *Euro-Par 2017: Parallel Processing Workshops* Dora B. Heras,Luc Bougé,Gabriele Mencagli,Emmanuel Jeannot,Rizos Sakellariou,Rosa M. Badia,Jorge G. Barbosa,Laura Ricci,Stephen L. Scott,Stefan Lankes,Josef Weidendorfer,2018-02-07 This book constitutes the proceedings of the workshops of the 23rd International Conference on Parallel and Distributed Computing Euro Par 2017 held in Santiago de Compostela Spain in August 2017 The 59 full papers presented were carefully reviewed and selected from 119 submissions Euro Par is an annual international conference in Europe covering all aspects of parallel and distributed processing These range from theory to practice from small to the largest parallel and distributed systems and infrastructures from fundamental computational problems to full edged applications from architecture compiler language and interface design and implementation to tools support infrastructures and application performance aspects **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 **Euro-Par 2018: Parallel Processing Workshops** Gabriele Mencagli,Dora B. Heras,Valeria Cardellini,Emiliano Casalicchio,Emmanuel Jeannot,Felix Wolf,Antonio Salis,Claudio Schifanella,Ravi Reddy Manumachu,Laura Ricci,Marco Beccuti,Laura Antonelli,José Daniel Garcia Sanchez,Stephen L. Scott,2018-12-31 This book constitutes revised selected papers from the workshops held at 24th International Conference on Parallel and Distributed Computing Euro Par 2018 which took place in Turin Italy in August 2018 The 64 full papers presented in this volume were carefully reviewed and selected from 109 submissions Euro Par is an annual international conference in Europe covering all aspects of parallel and distributed processing These range from theory to practice from small to the largest parallel and distributed systems and infrastructures from fundamental computational problems to full edged applications from architecture compiler language and interface design and implementation to tools support infrastructures and application performance aspects **Global Healthgrid** Tony Solomonides,2008 HealthGrid 2008 is the sixth conference in this series of open forums for the integration of grid technologies and its applications in the biomedical medical and biological domains to pave the path to an international research area in healthgrids The main objective of the HealthGrid conference and the HealthGrid Association is the exchange and discussion of ideas technologies solutions and requirements that interest the grid and the life sciences communities to foster the integration of grids into health Subjects in this publication reflect the diversity of mature practice Advancing Virtual Communities offering a glimpse of the kind of communities that are brought together by means of collaboration grids Public Health Informatics exploring the diffusion of grid concepts and technologies in health informatics Translational Bioinformatics the contact point between medicine healthcare and genomics and Knowledge Management and Decision Support one direction that is confidently expected to grow as the synergy of grids and evidence based practice in healthcare is exploited A Networking Approach to Grid Computing Daniel Minoli,2004-11-19 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

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