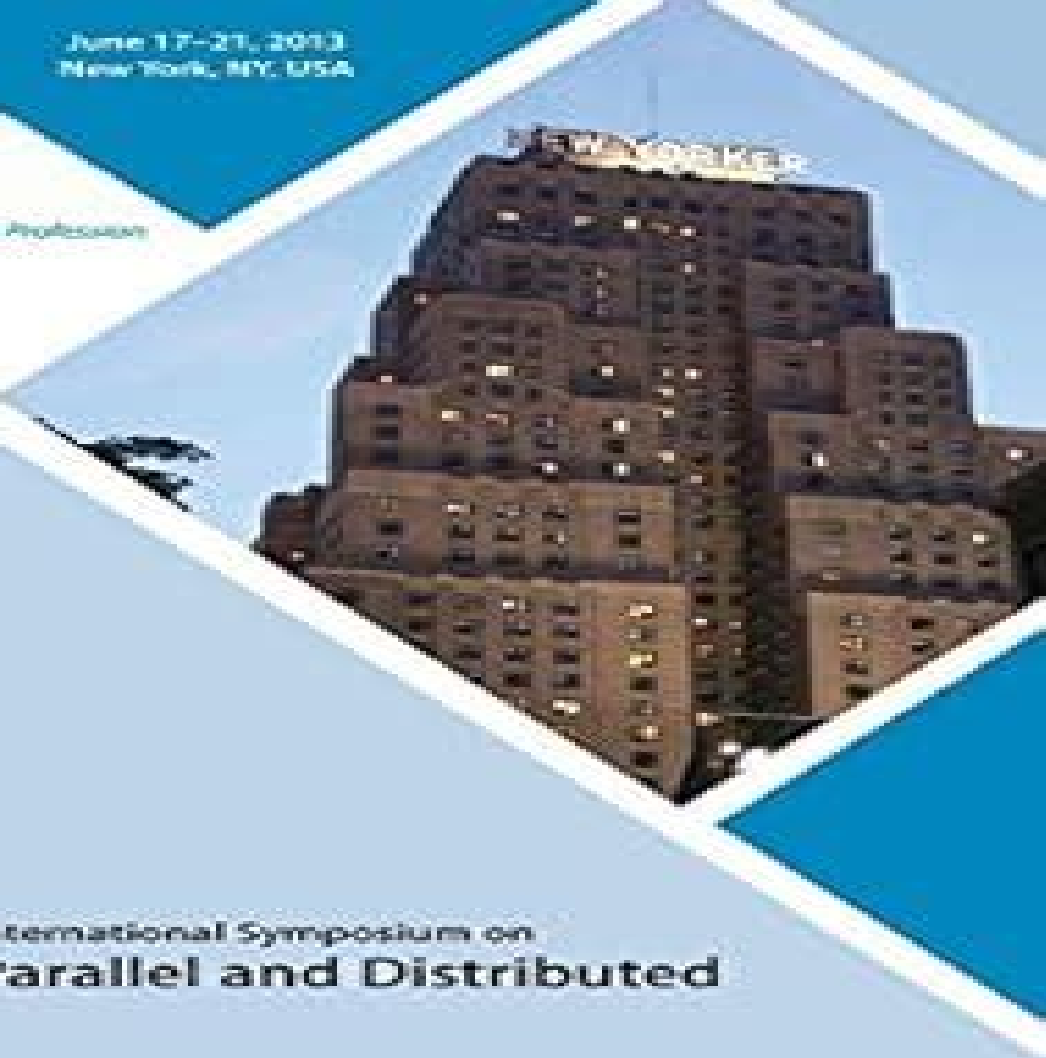June 17–21, 2013
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High-Performance Parallel Database Processing and Grid Databases David Taniar,Clement H. C. Leung,Wenny Rahayu,Sushant Goel,2008-09-17 The latest techniques and principles of parallel and grid database processing The growth in grid databases coupled with the utility of parallel query processing presents an important opportunity to understand and utilize high performance parallel database processing within a major database management system DBMS This important new book provides readers with a fundamental understanding of parallelism in data intensive applications and demonstrates how to develop faster capabilities to support them It presents a balanced treatment of the theoretical and practical aspects of high performance databases to demonstrate how parallel query is executed in a DBMS including concepts algorithms analytical models and grid transactions High Performance Parallel Database Processing and Grid Databases serves as a valuable resource for researchers working in parallel databases and for practitioners interested in building a high performance database It is also a much needed self contained textbook for database courses at the advanced undergraduate and graduate levels *Grid and Cooperative Computing. Part 2* 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

Autonomic Computing Manish Parashar,Salim Hariri,2018-10-03 The complexity of modern computer networks and systems combined with the extremely dynamic environments in which they operate is beginning to outpace our ability to manage them Taking yet another page from the biomimetics playbook the autonomic computing paradigm mimics the human autonomic nervous system to free system developers and administrators from performing and overseeing low level tasks Surveying the current path toward this paradigm Autonomic Computing Concepts Infrastructure and Applications offers a comprehensive overview of state of the art research and implementations in this emerging area This book begins by introducing the concepts and requirements of autonomic computing and exploring the architectures required to implement such a system The focus then shifts to the approaches and infrastructures including control based and recipe based concepts followed by enabling systems technologies and services proposed for achieving a set of self properties including self configuration self healing self optimization and self protection In the final section examples of real world implementations

reflect the potential of emerging autonomic systems such as dynamic server allocation and runtime reconfiguration and repair Collecting cutting edge work and perspectives from leading experts Autonomic Computing Concepts Infrastructure and Applications reveals the progress made and outlines the future challenges still facing this exciting and dynamic field

Grid Computing: Software Environments and Tools Omer F. Rana,Jose Cardoso Cunha,2007-07-03 Grid Computing requires the use of software that can divide and farm out pieces of a program to as many as several thousand computers This book explores processes and techniques needed to create a successful Grid infrastructure Leading researchers in Europe and the US look at the development of specialist tools and environments which will encourage the convergence of the parallel programming distributed computing and data management communities Specific topics covered include An overview of structural and behavioural properties of Computer Grid applications Discussion of alternative programming techniques Case studies displaying the potential of Computer Grids in solving real problems This book is unique in its outline of the needs of Computational Grids both in integration of high end resources using OGSA Globus and the loose integration of Peer 2 Peer Entropia United Devices Readers will gain an insight on the limitations of existing approaches as well as the standardisation activities currently taking place   Recent Advances in Information and Communication Technology Sirapat Boonkrong,Herwig Unger,Phayung Meesad,2014-04-12 Computer and Information Technology CIT are now involved in governmental industrial and business domains more than ever Thus it is important for CIT personnel to continue academic research to improve technology and its adoption to modern applications The up to date research and technologies must be distributed to researchers and CIT community continuously to aid future development The 10th International Conference on Computing and Information Technology IC 2 IT2014 organized by King Mongkut s University of Technology North Bangkok KMUTNB and partners provides an exchange of the state of the art and future developments in the two key areas of this process Computer Networking and Data Mining Behind the background of the foundation of ASEAN it becomes clear that efficient languages business principles and communication methods need to be adapted unified and especially optimized to gain a maximum benefit to the users and customers of future IT systems   **Distributed Applications and Interoperable Systems** Frank Eliassen,2006-06-06 This book constitutes the refereed proceedings of the 6th IFIP WG 6 1 International Conference on Distributed Applications and Interoperable Systems DAIS 2006 held in Bologna Italy June 2006 The book presents 21 revised regular and 5 revised work in progress papers on architectures models technologies and platforms for interoperable scalable and adaptable systems and cover subjects as methodological aspects tools and language of building adaptable distributed and interoperable services and many more   **Parallel Computing for Bioinformatics and Computational Biology** Albert Y. Zomaya,2006-04-14 Discover how to streamline complex bioinformatics applications with parallel computing This publication enables readers to handle more complex bioinformatics applications and larger and richer data sets As the editor clearly shows using powerful parallel computing tools can lead to significant breakthroughs in

deciphering genomes understanding genetic disease designing customized drug therapies and understanding evolution A broad range of bioinformatics applications is covered with demonstrations on how each one can be parallelized to improve performance and gain faster rates of computation Current parallel computing techniques and technologies are examined including distributed computing and grid computing Readers are provided with a mixture of algorithms experiments and simulations that provide not only qualitative but also quantitative insights into the dynamic field of bioinformatics Parallel Computing for Bioinformatics and Computational Biology is a contributed work that serves as a repository of case studies collectively demonstrating how parallel computing streamlines difficult problems in bioinformatics and produces better results Each of the chapters is authored by an established expert in the field and carefully edited to ensure a consistent approach and high standard throughout the publication The work is organized into five parts Algorithms and models Sequence analysis and microarrays Phylogenetics Protein folding Platforms and enabling technologies Researchers educators and students in the field of bioinformatics will discover how high performance computing can enable them to handle more complex data sets gain deeper insights and make new discoveries *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 *Designing Software-Intensive Systems: Methods and Principles* Tiako, Pierre F.,2008-07-31 This book addresses the complex issues associated with software engineering environment capabilities for designing real time embedded software systems Provided by publisher Metaheuristics for Scheduling in Distributed Computing Environments Fatos Xhafa,2008-08-19 This volume presents meta heuristics approaches for Grid scheduling problems It brings new ideas analysis implementations and evaluation of meta heuristic techniques for Grid scheduling which make this volume novel in several aspects **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 *High Performance Computing* ,2003 NPC 2004 International Federation for Information Processing,2004-10-06 This book constitutes the refereed proceedings of the IFIP International Conference on Network and Parallel Computing NPC 2004 held in Wuhan China in

October 2004 Also included are selected refereed papers from two workshops associated with NPC 2004 The 46 revised full papers and 23 revised short papers presented together with abstracts of 5 invited presentations were selected from a total of 338 submissions The 25 workshop revised papers included also were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on grid computing peer to peer computing Web techniques cluster computing parallel programming environments network architecture network security network storage intelligent sensor networks and multimedia modeling and security in next generation network information systems   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   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   Parallel and Distributed Scientific and Engineering Computing Yi Pan,Laurence Tianruo Yang,2004 In the not too distant future every researcher and professional in science and engineering fields will have to understand parallel and distributed computing With hyperthreading in Intel processors hypertransport links in AMD processors multi core silicon in today s high end microprocessors from IBM and emerging cluster and grid computing parallel and distributed computers have moved into the mainstream of computing To fully exploit these advances in computer architectures researchers and

professionals must start to design parallel or distributed software systems and algorithms for their scientific and engineering applications Parallel and distributed scientific and engineering computing has become a key technology which will play an important part in determining or at least shaping future research and development activities in many academic and industrial branches This book reports on the recent important advances in the area of parallel and distributed computing for science and engineering applications Included in the book are selected papers from prestigious workshops such as PACT SHPSEC IPDPS PDSECA and ICPP HPSECA together with some invited papers from prominent researchers around the world The book is basically divided into five main sections These chapters not only provide novel ideas new experimental results and handful experience in this field but also stimulate the future research activities in the area of parallel and distributed computing for science and engineering applications *P2P Networking and Applications* John Buford,Heather Yu,Eng Keong Lua,2009-03-11 Peer to Peer P2P networks enable users to directly share digital content such as audio video and text files as well as real time data such as telephony traffic with other users without depending on a central server Although originally popularized by unlicensed online music services such as Napster P2P networking has recently emerged as a viable multimillion dollar business model for the distribution of information telecommunications and social networking Written at an accessible level for any reader familiar with fundamental Internet protocols the book explains the conceptual operations and architecture underlying basic P2P systems using well known commercial systems as models and also provides the means to improve upon these models with innovations that will better performance security and flexibility Peer to Peer Networking and Applications is thus both a valuable starting point and an important reference to those practitioners employed by any of the 200 companies with approximately 400 million invested in this new and lucrative technology Uses well known commercial P2P systems as models thus demonstrating real world applicability Discusses how current research trends in wireless networking high def content DRM etc will intersect with P2P allowing readers to account for future developments in their designs Provides online access to the Overlay Weaver P2P emulator an open source tool that supports a number of peer to peer applications with which readers can practice **Job Scheduling Strategies for Parallel Processing** Dalibor Klusáček,Julita Corbalán,Gonzalo P. Rodrigo,2023-09-14 This book constitutes the thoroughly refereed post conference proceedings of the 26th International Workshop on Job Scheduling Strategies for Parallel Processing JSSPP 2023 held in St Petersburg FL USA during May 19 2023 The 8 full papers and one keynote paper included in this book were carefully reviewed and selected from 14 submissions The volume contains two sections keynote and technical papers 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

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