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Peer-to-Peer Computing

Principles and Applications

Springer

Peer To Peer Computing Principles And Applications

Lei Chen,Peter Triantafillou,Torsten Suel

Peer To Peer Computing Principles And Applications:

    Peer-to-Peer Computing Quang Hieu Vu,Mihai Lupu,Beng Chin Ooi,2009-10-20 Peer to peer P2P technology or peer computing is a paradigm that is viewed as a potential technology for redesigning distributed architectures and consequently distributed processing Yet the scale and dynamism that characterize P2P systems demand that we reexamine traditional distributed technologies A paradigm shift that includes self reorganization adaptation and resilience is called for On the other hand the increased computational power of such networks opens up completely new applications such as in digital content sharing scientific computation gaming or collaborative work environments In this book Vu Lupu and Ooi present the technical challenges offered by P2P systems and the means that have been proposed to address them They provide a thorough and comprehensive review of recent advances on routing and discovery methods load balancing and replication techniques security accountability and anonymity as well as trust and reputation schemes programming models and P2P systems and projects Besides surveying existing methods and systems they also compare and evaluate some of the more promising schemes The need for such a book is evident It provides a single source for practitioners researchers and students on the state of the art For practitioners this book explains best practice guiding selection of appropriate techniques for each application For researchers this book provides a foundation for the development of new and more effective methods For students it is an overview of the wide range of advanced techniques for realizing effective P2P systems and it can easily be used as a text for an advanced course on Peer to Peer Computing and Technologies or as a companion text for courses on various subjects such as distributed systems and grid and cluster computing   <u>Advanced Applications of Blockchain Technology</u> Shiho Kim,Ganesh Chandra Deka,2019-09-24 This contributed volume discusses diverse topics to demystify the rapidly emerging and evolving blockchain technology the emergence of integrated platforms and hosted third party tools and the development of decentralized applications for various business domains It presents various applications that are helpful for research scholars and scientists who are working toward identifying and pinpointing the potential of as well as the hindrances to this technology   **Structured Peer-to-Peer Systems** Dmitry Korzun,Andrei Gurtov,2012-11-12 The field of structured P2P systems has seen fast growth upon the introduction of Distributed Hash Tables DHTs in the early 2000s The first proposals including Chord Pastry Tapestry were gradually improved to cope with scalability locality and security issues By utilizing the processing and bandwidth resources of end users the P2P approach enables high performance of data distribution which is hard to achieve with traditional client server architectures The P2P computing community is also being actively utilized for software updates to the Internet P2PSIP VoIP video on demand and distributed backups The recent introduction of the identifier locator split proposal for future Internet architectures poses another important application for DHTs namely mapping between host permanent identity and changing IP address The growing complexity and scale of modern P2P systems requires the introduction of hierarchy and intelligence in routing of requests Structured Peer to Peer

Systems covers fundamental issues in organization optimization and tradeoffs of present large scale structured P2P systems as well as provides principles analytical models and simulation methods applicable in designing future systems Part I presents the state of the art of structured P2P systems popular DHT topologies and protocols and the design challenges for efficient P2P network topology organization routing scalability and security Part II shows that local strategies with limited knowledge per peer provide the highest scalability level subject to reasonable performance and security constraints Although the strategies are local their efficiency is due to elements of hierarchical organization which appear in many DHT designs that traditionally are considered as flat ones Part III describes methods to gradually enhance the local view limit when a peer is capable to operate with larger knowledge still partial about the entire system These methods were formed in the evolution of hierarchical organization from flat DHT networks to hierarchical DHT architectures look ahead routing and topology aware ranking Part IV highlights some known P2P based experimental systems and commercial applications in the modern Internet The discussion clarifies the importance of P2P technology for building present and future Internet systems

Peer-to-Peer Computing Yu-Kwong Ricky Kwok,2011-08-17 While people are now using peer to peer P2P applications for various processes such as file sharing and video streaming many research and engineering issues still need to be tackled in order to further advance P2P technologies Peer to Peer Computing Applications Architecture Protocols and Challenges provides comprehensive theoretical and practical coverage of the major features of contemporary P2P systems and examines the obstacles to further success Setting the stage for understanding important research issues in P2P systems the book first introduces various P2P network architectures It then details the topology control research problem as well as existing technologies for handling topology control issues The author describes novel and interesting incentive schemes for enticing peers to cooperate and explores recent innovations on trust issues He also examines security problems in a P2P network The final chapter addresses the future of the field Throughout the text the highly popular P2P IPTV application PPLive is used as a case study to illustrate the practical aspects of the concepts covered Addressing the unique challenges of P2P systems this book presents practical applications of recent theoretical results in P2P computing It also stimulates further research on critical issues including performance and security problems *Peer-to-peer Computing* Ramesh Subramanian,Brian D. Goodman,2005-01-01 Peer to Peer Computing The Evolution of a Disruptive Technology takes a holistic approach to the affects P2P Computing has on a number a disciplines Some of those areas covered within this book include grid computing web services bioinformatics security finance and economics collaboration and legal issues Unique in its approach Peer to Peer Computing includes current articles from academics as well as IT practitioners and consultants from around the world As a result the book strikes a balance for many readers Neither too technical or too managerial Peer to Peer Computing appeals to the needs of both researchers and practitioners who are trying to gain a more thorough understanding of current P2P technologies and their emerging ramifications **Networks for Pervasive Services** Antonio Liotta,George

Exarchakos,2011-05-12 Readers will progress from an understanding of what the Internet is now towards an understanding of the motivations and techniques that will drive its future **Blockchains** Pingcheng Ruan,Tien Tuan Anh Dinh,Dumitrel Loghin,Meihui Zhang,Gang Chen,2022-12-04 This book takes readers through the sensational history of blockchains and their potential to revolutionize database systems of the future In order to demystify blockchains the book capitalizes on decades of research and field testing of existing database and distributed systems and applies these familiar concepts to the novel blockchain system It then utilizes this framework to explore the essential block platform underpinning blockchains which is often misunderstood as a specific attribute of cryptocurrencies rather than the core of the decentralized system independent of application The book explores the nature of these decentralized systems which have no single owner and build robustness through a multitude of stakeholder contributions In this way blockchains can build trust into existing systems and thus present attractive solutions for various domains across both academia and industry Despite this high impact and real world applications of blockchain have yet to be realized outside of cryptocurrencies like Bitcoin The book establishes how this new data system if properly applied can disrupt the sector in much the same way databases did so many years ago The book explores the fundamental technical limitations that may be preventing blockchain from realizing this potential and how to overcome or mitigate them Readers who are completely new to blockchains will find this book to be a comprehensive survey of the state of the art in blockchain technology Readers with some experience of blockchains for example through developing cryptocurrencies will likely find the book s database perspective enlightening Finally researchers already working with blockchain will learn to identify existing gaps in the design space and explore potential solutions for creating the next generation of blockchain systems **Mobile Computing Principles** Reza B'Far,2004-11-01 Written to address technical concerns that mobile developers face regardless of the platform J2ME WAP Windows CE etc this 2005 book explores the differences between mobile and stationary applications and the architectural and software development concepts needed to build a mobile application Using UML as a tool Reza B far guides the developer through the development process showing how to document the design and implementation of the application He focuses on general concepts while using platforms as examples or as possible tools After introducing UML XML and derivative tools necessary for developing mobile software applications B far shows how to build user interfaces for mobile applications He covers location sensitivity wireless connectivity mobile agents data synchronization security and push based technologies and finally homes in on the practical issues of mobile application development including the development cycle for mobile applications testing mobile applications architectural concerns and a case study **Next Generation Content Delivery Infrastructures: Emerging Paradigms and Technologies** Fortino, Giancarlo,Palau, Carlos E.,2012-06-30 This book delivers state of the art research on current and future Internet based content delivery networking topics bringing to the forefront novel problems that demand investigation *Agents and Peer-to-Peer Computing* Gianluca Moro,Manolis

Koubarakis,2003-08-03 Peer to peer P2P computing is currently attracting enormous public attention spurred by the popularity of file sharing systems such as Napster Gnutella and Morpheus In P2P systems a very large number of autonomous computing nodes the peers rely on each other for services P2P networks are emerging as a new distributed computing paradigm because of their potential to harness the computing power of the hosts composing the network and because they make their underutilized resources available to each other Three especially commissioned invited articles appear in this volume an introduction and revised versions of the papers presented at the 1st International Workshop on Agents and Peer to Peer Computing AP2PC 2002 held in Bologna Italy in July 2002 The book is organized into topical sections on peer to peer services discovery and delivery of trustworthy services and search and cooperation in peer to peer agent systems **Blockchain Platforms** Stijn Van Hijfte,2022-06-01 This book introduces all the technical features that make up blockchain technology today It starts with a thorough explanation of all technological concepts necessary to understand any discussions related to distributed ledgers and a short history of earlier implementations It then discusses in detail how the Bitcoin network looks and what changes are coming in the near future together with a range of altcoins that were created on the same base code To get an even better idea the book shortly explores how Bitcoin might be forked before going into detail on the Ethereum network and cryptocurrencies running on top of the network smart contracts and more The book introduces the Hyperledger foundation and the tools offered to create private blockchain solutions For those willing it investigates directed acyclic graphs DAGs and several of its implementations which could solve several of the problems other blockchain networks are still dealing with to this day In Chapter 4 readers can find an overview of blockchain networks that can be used to build solutions of their own and the tools that can help them in the process *Mobile Peer-to-Peer Computing for Next Generation Distributed Environments: Advancing Conceptual and Algorithmic Applications* Seet, Boon-Chong,2009-05-31 This book is dedicated to the coverage of research issues findings and approaches to Mobile P2P computing from both conceptual and algorithmic perspectives Provided by publisher **Web Information Systems Engineering - WISE 2010** Peter Triantafillou,2010 Annotation This book constitutes the proceedings of the 11th International Conference on Web Information Systems Engineering WISE 2010 held in Hong Kong China in December 2010 The 32 revised full papers and 19 revised short papers presented together with 4 keynote talks were carefully reviewed and selected from 170 submissions The papers are organized in topical sections on web service social networks web data mining keyword search web data modeling recommender systems RDF and web data processing XML and query languages web information systems and information retrieval and extraction **Cyber Terrorism Policy and Technical Perspective (UTeM Press)** Shahrin Sahib,Rabiah Ahmad ,Zahri Yunos,2015-01-01 ISBN 978 967 0257 46 4 Authors Shahrin Sahib Rabiah Ahmad Zahri Yunos Buku ini merupakan siri kompilasi penyelidikan yang berkaitan dengan keganasan siber Penyelidikan dijalankan dari sudut polisi dan teknologi yang memberi impak dalam usaha menangani isu dan permasalahan keganasan yang menjadikan alam maya

sebagai medium Naskhah ini dilengkapi enam bab yang dikupas secara terperinci oleh kumpulan pakar daripada CyberSecurity Malaysia dan penyelidik Universiti Teknikal Malaysia Melaka UTeM yang memberi pendedahan mengenai keganasan siber dari sudut polisi dan teknologi **Databases, Information Systems, and Peer-to-Peer Computing** Karl Aberer,Manolis Koubarakis,Vana Kalogeraki,2004-01-28 This book constitutes the thoroughly refereed post proceedings of the First International Workshop on Databases Information Systems and Peer to Peer Computing DBISP2P 2003 held in Berlin Germany in September 2003 as a satellite event of VLDB 2003 The 16 revised full papers presented together with the abstract of an invited contribution were carefully selected during two rounds of reviewing and improvement The papers are organized in topical sections on structure in P2P networks semantics and data integration data streams and publish subscribe and data structures and query processing **Agents and Peer-to-Peer Computing** Domenico Beneventano,Zoran Despotovic,Francesco Guerra,Sam Joseph,Gianluca Moro,Adrian Perreau de Pinninck,2012-07-09 This book constitutes the thoroughly refereed post workshop proceedings of the 7th International Workshop on Agents and Peer to Peer Computing AP2PC 2008 held in Estoril Portugal in May 2008 and the 8th International Workshop on Agents and Peer to Peer Computing AP2PC 2009 held in Budapest Hungary May 2009 co located with the International Joint Conference on Autonomous Agents and Multi Agent Systems AAMAS The 13 revised full papers presented were carefully reviewed and selected from numerous submissions The volume is organized in topical sections on social welfare distributed information sharing and network organization and efficiency **Peer-to-Peer Systems and Applications** Ralf Steinmetz,2005-09-29 Starting with Napster and Gnutella peer to peer systems became an integrated part of the Internet fabric attracting millions of users This book provides an introduction to the field It draws together prerequisites from various fields presents techniques and methodologies and gives an overview on the applications of the peer to peer paradigm *Web Information Systems Engineering - WISE 2010* Lei Chen,Peter Triantafillou,Torsten Suel,2010-12-29 th Welcome to the Proceedings of WISE 2010 the 11 International Conference on Web Information Systems Engineering This year WISE returned to the place where the inaugural conference was held in 2000 Hong Kong WISE has also been held in 2001 Kyoto Japan 2002 Singapore 2003 Rome Italy 2004 Brisbane Australia 2005 New York USA 2006 Wuhan China 2007 Nancy France 2008 Auckland New Zealand and 2009 Poznan Poland Continuing its trend this year s WISE provided a forum for engineers and scientists to present their latest findings in Web related technologies and solutions The submitted contributions address challenging issues in Web services search modeling recommendation and data mining as well as keyword search social network analysis query languages and information retrieval and extraction This year WISE received 170 submissions from 25 countries including Argentina Australia Austria Belgium Canada China Czech Republic France Germany Hong Kong Greece Iran Ireland Italy Japan The Netherlands Norway Singapore South Korea Spain Sweden Switzerland Taiwan UK and the USA After a thorough reviewing process 32 papers were selected for presentation as full papers the acceptance rate was 18 8% In

addition 19 papers were selected for presentation as short papers yielding an overall acceptance rate of 30% **Handbook of Peer-to-Peer Networking** Xuemin Shen,Heather Yu,John Buford,Mursalin Akon,2010-03-03 Peer to peer networking is a disruptive technology for large scale distributed app cations that has recently gained wide interest due to the successes of peer to peer P2P content sharing media streaming and telephony applications There are a large range of other applications under development or being proposed The derlying architectures share features such as decentralizaton sharing of end system resources autonomy virtualization and self organization These features constitute the P2P paradigm This handbook broadly addresses a large cross section of c rent research and state of the art reports on the nature of this paradigm from a large number of experts in the eld Several trends in information and network technology such as increased perf mance and deployment of broadband networking wireless networking and mobile devices are synergistic with and reinforcing the capabilities of the P2P paradigm There is general expectation in the technical community that P2P networking will continue to be an important tool for networked applications and impact the evo tion of the Internet A large amount of research activity has resulted in a relatively short time and a growing community of researchers has developed The Handbook of Peer to Peer Networking is dedicated to discussions on P2P networks and their applications This is a comprehensive book on P2P computing **Fifth Generation Management** Charles M. Savage,1996 This revised edition of Fifth Generation Management helps executives out of the rigid mindsets of the Industrial Era into the vibrant and invigorating possibilities of co creation in the Knowledge Era Divided into two parts the first completely rewritten section narrates Five Days that Changed the Enterprise a case study of senior executives who are forced out of their cozy little empires into a new network organization of their own design The second part discusses the process of co creating through virtual enterprising dynamic teaming and knowledge networking Included is essential new information on fractal enterprises holonic management systems agile enterprises and hypertext organizations Charles Savage is president of Knowledge Era Enterprises Inc and was formerly in the consultant division of DIgital Equipment Corporation He presents Master Classes on dynamic teaming and virtual enterprising and has written extensively on the knowledge era His company s logo is a key with the phrase Unlocking the Future Charles Savage assists companies around the world to achieve that goal Over 40 000 copies of previous edition sold world wide Previous edition was awarded Book of the Year by Tom Peters Covers lessons learned over the last five years since Fifth Generation Management was first published

The book delves into Peer To Peer Computing Principles And Applications. Peer To Peer Computing Principles And Applications is an essential topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Peer To Peer Computing Principles And Applications, encompassing both the fundamentals and more intricate discussions.

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