Agents And Peertopeer Computing

Gianluca Moro,Manolis Koubarakis

Agents And Peertopeer Computing:

<u>Agents and Peer-to-Peer Computing</u> Gianluca Moro,Sonia Bergamaschi,Karl Aberer,2005-10-27 Peer to peer P2P computing is attracting enormous media attention spurred by the popularity of file sharing systems such as Napster Gnutella and Morpheus The peers are autonomous or as some call them first class citizens P2P networks are emerging as a new distributed computing paradigm for their potential to harness the computing power of the hosts composing the network and make their under utilized resources available to others Although researchers working on distributed computing multiagent systems databases and networks have been using similar concepts for a long time it is only recently that papers motivated by the current P2P paradigm have started appearing in high quality conferences and workshops Research in agent systems in particular appears to be most relevant because since their inception multiagent systems have always been thought of as networks of peers The multiagent paradigm can thus be superimposed on the P2P architecture where agents embody the description of the task environments the decision support capabilities the collective behavior and the interaction protocols of each peer The emphasis in this context on decentralization user autonomy ease and speed of growth that gives P2P its advantages also leads to significant potential problems Most prominent among these problems are coordination the ability of an agent to make decisions on its own actions in the context of activities of other agents and scalability the value of the P2P systems lies in how well they scale along several dimensions including complexity heterogeneity of peers robustness traffic redistribution and so on This volume presents the fully revised papers presented at the Third International Workshop on Agents and Peer to Peer Computing AP2PC 2004 held in New York City on July 19 2004 in the context of the Third International Joint Conference on Autonomous Agents and Multi Agent Systems AAMAS 2004 The volume is organized in topical sections on P2P networks and search performance emergent communities and social behaviours semantic integration mobile P2P systems adaptive systems agent based resource discovery as well as trust and reputation   <u>Agents and Peer-to-Peer Computing</u> Gianluca Moro,Claudio Sartori,Munindar P. Singh,2004-11-18 Peer to peer P2P computing is currently attracting enormous public attention spurred by the popularity of file sharing systems such as Napster Gnutella Morpheus Kaza and several others 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 and the storage capacity of the hosts composing the network and because they realize a completely open decentralized environment where everybody can join in autonomously Although researchers working on distributed computing multiagent systems databases and networks have been using similar concepts for a long time it is only recently that papers motivated by the current P2P paradigm have started appearing in high quality conferences and workshops In particular research on agent systems appears to be most relevant because multiagent systems have always been thought of as networks of autonomous peers since their inception Agents which can be superimposed on the P2P

architecture embody the description of task environments decision support capabilities social behaviors trust and reputation and interaction protocols among peers The emphasis on decentralization autonomy ease and speed of growth that gives P2P its advantages also leads to significant potential problems Most prominent among these are coordination the ability of an agent to make decisions on its own actions in the context of activities of other agents and scalability the value of the P2P systems in how well they self organize so as to scale along several dimensions including complexity heterogeneity of peers robustness traffic redistribution etc This book brings together an introduction three invited articles and revised versions of the papers presented at the Second International Workshop on Agents and Peer to Peer Computing AP2PC 2003 held in Melbourne Australia July 2003   **AP2PC 2002** Gianluca Moro,Manolis Koubarakis,2003-07-09 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 This book brings together three especially commissioned invited articles 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   Agents and Peer-to-Peer Computing Sam Joseph,Zoran Despotovic,Moro Gianluca,Sonia Bergamaschi,2010-01-12 This book constitutes the thoroughly refereed post workshop proceedings of the 6th International Workshop on Agents and Peer to Peer Computing AP2PC 2007 held in Honululu Hawaii USA in May 2007 in the context of the 6th International Joint Conference on Autonomous Agents and Multi Agent Systems AAMAS 2007 The 8 revised full papers presented together with 1 summary paper were carefully reviewed and selected from 14 initial submissions they are fully revised to incorporate reviewers comments and discussions at the workshop The volume is organized in topical sections on agent and peer trust performance and testing grid and distributed computing as well as location and search services   **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 *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 **Agents and Peer-to-peer Computing** ,2008 Annotation This book constitutes the thoroughly refereed post workshop proceedings of the 5th International Workshop on Agents and Peer to Peer Computing AP2PC 2006 held in Hakodate Japan in May 2006 in the context of the 5th International Joint Conference on Autonomous Agents and Multi Agent Systems AAMAS 2006 The 10 revised full papers and 6 revised short papers presented together with 1 invited paper were carefully reviewed and selected from 23 submissions they are fully revised to incorporate reviewers comments and discussions at the workshop The volume is organized in topical sections on P2P Infrastructure agents in P2P P2P search and applications **Agents and Peer-To-Peer Computing** Gianluca Moro,Manolis Koubarakis,2014-01-15 **Agents and Peer-to-Peer Computing** Zoran Despotovic,2006-12-14 This book constitutes the thoroughly refereed post proceedings of the 4th International Workshop on Agents and Peer to Peer Computing AP2PC 2005 held in Utrecht Netherlands July 2005 in the context of the 4th International Joint Conference on Autonomous Agents and Multi Agent Systems AAMAS 2005 The 13 revised full papers cover trust and reputation P2P infrastructure semantic infrastructure as well as community and mobile applications **Agents and Peer-to-Peer Computing** Sam Joseph,Zoran Despotovic,Moro Gianluca,Sonia Bergamaschi,2009-12-08 This book constitutes the thoroughly refereed post workshop proceedings of the 6th International Workshop on Agents and Peer to Peer Computing AP2PC 2007 held in Honululu Hawaii USA in May 2007 in the context of the 6th International Joint Conference on Autonomous Agents and Multi Agent Systems AAMAS 2007 The 8 revised full papers presented together with 1 summary paper were carefully reviewed and selected from 14 initial submissions they are fully revised to incorporate reviewers comments and discussions at the workshop The volume is organized in topical sections on agent and peer trust performance and testing grid and distributed computing as well as location and search services **Databases, Information Systems, and Peer-to-peer Computing** ,2004 *Scientific Computation on a Peer-to-peer Network Using Mobile Agents* Arjav Jagannath Chakravarti,2004 Abstract Current approaches to utilizing computational resources on large unstructured networks like the Internet require either centralized servers or extensive system knowledge limiting their scalability In a radical departure from current models we follow a fully decentralized approach in which mobile agents autonomously

organize themselves on a peer to peer network so as to maximize resource utilization Computation and scheduling behavior are encapsulated into agents and thus decoupled from the underlying infrastructure The following design objectives are achieved near zero knowledge of network topology zero knowledge of system status distributed computation lack of specialized roles Every node is equally responsible for scheduling and computation both of which are performed with minimal information about the system This model avoids the extensive system knowledge requirements of traditional Grid scheduling approaches Unlike popular master worker organizations of current large scale grids our model is not reliant on specialized super servers or on application specific clients Strong mobility allows the asynchronous and transparent migration of multi threaded agents and is a powerful mechanism for realizing a peer to peer computing environment We have implemented and evaluated an agent system that endows Java with strong mobility Through the careful design of agent behavior the global organization of computation can be customized for different classes of applications We describe our scheduling framework and demonstrate the flexibility of our approach by applying it to two problems that are vastly different in terms of the synchrony of their communication patterns an Independent Task Application and Cannon s Matrix Multiplication

Developing Advanced Web Services Through P2P Computing and Autonomous Agents Khaled Ragab,Tarek Helmy,Aboul Ella Hassanien,2010 Establishes an understanding of autonomous peer to peer Web Service models and developments This title is suitable for researchers and academics working in the fields of peer to peer computing Web and grid services and agent technologies *Computational Logic in Multi-agent Systems* ,2005-06 日本語による情報検索の研究 ,1996 Environments for Multi-agent Systems ,2005 *Proceedings of the 2003 International Symposium on Collaborative Technologies and Systems* ,2002 Intelligent Agents and Multi-agent Systems ,2003 **Winning the Net Game** Caroline Howard,2002 Winning the Net Game shows business owners and managers how they can effectively use the Internet to succeed in a fast changing competitive landscape **Computational Processing of the Portuguese Language** ,2006

Agents And Peertopeer Computing Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has be more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Agents And Peertopeer Computing**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we will delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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