

# **Developing Advanced Web Services through P2P Computing and Autonomous Agents**

Trends and Innovations



About Ella Hassanien, Tarek Helmy, & Khaled Ragab

# Developing Advanced Web Services Through P2p Computing And Autonomous Agents Trends And Innovations Premier Reference Source

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Georgios, Li, Maozhen, Liotta, Antonio**



## **Developing Advanced Web Services Through P2p Computing And Autonomous Agents Trends And Innovations**

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Developing Advanced Web Services through P2P Computing and Autonomous Agents: Trends and Innovations Ragab, Khaled, Helmy, Tarek, Hassanien, Aboul Ella, 2010-06-30 Developing Advanced Web Services through P2P Computing and Autonomous Agents Trends and Innovations establishes an understanding of autonomous peer to peer Web Service models and developments as well as extends growing literature on emerging technologies This scholarly publication is an important reference for researchers and academics working in the fields of peer to peer computing Web and grid services and agent technologies

*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

*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

Agents and Peer-to-Peer Computing 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

**From P2P and Grids to Services on the Web** Ian J. Taylor, Andrew Harrison, 2008-12-11 Covers a comprehensive range of P2P and Grid technologies Provides a broad overview of the P2P field and how it relates to other technologies such as Grid Computing jini Agent based computing and web services

**Advances on P2P, Parallel, Grid, Cloud and Internet Computing** Fatos Xhafa, Fang-Yie Leu, Massimo Ficco, Chao-Tung Yang, 2018-10-16 This book presents the latest research findings as well as innovative theoretical and practical research results methods and development techniques related to P2P grid cloud and Internet computing It also reveals the synergies among such large scale computing paradigms P2P Grid Cloud and Internet computing technologies have rapidly become established as breakthrough paradigms for solving complex problems by enabling aggregation and sharing of an increasing variety of distributed computational resources on a large scale Grid computing originated as a paradigm for high performance computing offering an alternative to expensive supercomputers through different forms of large scale distributed computing P2P computing emerged as a new paradigm following on from client server and web based computing and has proved useful in the development of social networking B2B Business to Business B2C Business to Consumer B2G Business to Government and B2E Business to Employee Cloud computing has been described as a computing paradigm where the boundaries of computing are determined by economic rationale rather than technical limits Cloud computing has fast become the computing paradigm with applicability and adoption in all domains and providing utility computing at large scale Lastly Internet computing is the basis of any large scale distributed computing paradigm it has very quickly developed into a vast and flourishing field with enormous impact on today's information societies and serving as a universal platform comprising a large variety of computing forms such as grid P2P cloud and mobile computing

*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* 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 *Advances on P2P, Parallel, Grid, Cloud and Internet Computing* Leonard Barolli, Makoto Takizawa, Tomoki Yoshihisa, Flora Amato, Makoto Ikeda, 2020-10-08 This book aims to provide the latest research findings innovative research results methods and development techniques from both theoretical and practical perspectives related to P2P Grid Cloud and Internet computing as well as to reveal synergies among such large scale computing paradigms P2P Grid Cloud and Internet computing technologies have been very fast established as breakthrough paradigms for solving complex problems by enabling aggregation and sharing of an increasing variety of distributed computational resources at large scale Grid Computing originated as a paradigm for high performance computing as an alternative to expensive supercomputers through different forms of large scale distributed computing P2P Computing emerged as a new paradigm after client server and web based computing and has shown useful to the development of social networking B2B Business to Business B2C Business to Consumer B2G Business to Government B2E Business to Employee and so on Cloud Computing has been defined as a computing paradigm where the boundaries of computing are determined by economic rationale rather than technical limits Cloud computing has fast become the computing paradigm with applicability and adoption in all application domains and providing utility computing at large scale Finally Internet Computing is the basis of any large scale distributed computing paradigms it has very fast developed into a vast area of

flourishing field with enormous impact on today's information societies serving thus as a universal platform comprising a large variety of computing forms such as Grid P2P Cloud and Mobile computing      **Advances on P2P, Parallel, Grid, Cloud and Internet Computing** Leonard Barolli, 2021-10-19 This book provides latest research findings innovative research results methods and development techniques from both theoretical and practical perspectives related to P2P grid cloud and Internet computing as well as to reveal synergies among such large scale computing paradigms P2P grid cloud and Internet computing technologies have been very fast established as breakthrough paradigms for solving complex problems by enabling aggregation and sharing of an increasing variety of distributed computational resources at large scale Grid computing originated as a paradigm for high performance computing as an alternative to expensive supercomputers through different forms of large scale distributed computing P2P computing emerged as a new paradigm after client server and web based computing and has shown useful to the development of social networking Business to Business B2B Business to Consumer B2C Business to Government B2G Business to Employee B2E and so on Cloud computing has been defined as a computing paradigm where the boundaries of computing are determined by economic rationale rather than technical limits Cloud computing has fast become the computing paradigm with applicability and adoption in all application domains and providing utility computing at large scale Finally Internet computing is the basis of any large scale distributed computing paradigms it has very fast developed into a vast area of flourishing field with enormous impact on today's information societies serving thus as a universal platform comprising a large variety of computing forms such as grid P2P cloud and mobile computing      *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 Honolulu 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* Sam Joseph, Zoran Despotovic, Moro Gianluca, Sonia Bergamaschi, 2008-06-24 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      **Advances on P2P, Parallel, Grid, Cloud and Internet**

**Computing** Fatos Xhafa,Santi Caballé,Leonard Barolli,2017-11-02 This book presents the latest innovative research findings on P2P Parallel Grid Cloud and Internet Computing It gathers the Proceedings of the 12th International Conference on P2P Parallel Grid Cloud and Internet Computing held on November 8 10 2017 in Barcelona Spain These computing technologies have rapidly established themselves as breakthrough paradigms for solving complex problems by enabling the aggregation and sharing of an increasing variety of distributed computational resources at large scale Grid Computing originated as a paradigm for high performance computing offering an alternative to expensive supercomputers through different forms of large scale distributed computing while P2P Computing emerged as a new paradigm after client server and web based computing and has shown to be useful in the development of social networking B2B Business to Business B2C Business to Consumer B2G Business to Government B2E Business to Employee and so on Cloud Computing has been defined as a computing paradigm where the boundaries of computing are determined by economic rationale rather than technical limits Cloud computing has quickly been adopted in a broad range of application domains and provides utility computing at large scale Lastly Internet Computing is the basis of any large scale distributed computing paradigm it has very rapidly developed into a flourishing field with an enormous impact on today s information societies serving as a universal platform comprising a large variety of computing forms such as Grid P2P Cloud and Mobile computing The aim of the book *Advances on P2P Parallel Grid Cloud and Internet Computing* is to provide the latest findings methods and development techniques from both theoretical and practical perspectives and to reveal synergies between these large scale computing paradigms

*Advances on P2P, Parallel, Grid, Cloud and Internet Computing* Leonard Barolli,Peter Hellinckx,Juggapong Natwichai,2019-10-19 This book presents the latest research findings innovative research results methods and development techniques related to P2P grid cloud and Internet computing from both theoretical and practical perspectives It also reveals the synergies among such large scale computing paradigms P2P grid cloud and Internet computing technologies have rapidly become established as breakthrough paradigms for solving complex problems by enabling aggregation and sharing of an increasing variety of distributed computational resources at large scale Grid computing originated as a paradigm for high performance computing as an alternative to expensive supercomputers through different forms of large scale distributed computing P2P computing emerged as a new paradigm after client server and web based computing and has proved useful in the development of social networking B2B business to business B2C business to consumer B2G business to government and B2E business to employee Cloud computing has been defined as a computing paradigm where the boundaries of computing are determined by economic rationale rather than technical limits and it has fast become a computing paradigm with applicability and adoption in all application domains and which provides utility computing at a large scale Lastly Internet computing is the basis of any large scale distributed computing paradigms it has developed into a vast area of flourishing fields with enormous impact on today s information societies and serving as a universal platform comprising a large variety of computing forms such as grid P2P

cloud and mobile computing      An Advanced P2P Architecture Using Autonomous Agents [microform] Hooman Homayounfar,2002      *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      **From P2P to Web Services and Grids** Ian J. Taylor,Andrew Harrison,2006-01-09 Covers a comprehensive range of P2P and Grid technologies Provides a broad overview of the P2P field and how it relates to other technologies such as Grid Computing jini Agent based computing and web services      **Peer-to-Peer** Detlef Schoder,Kai Fischbach,Rene Teichmann,2013-03-07      **Mastering Playwright MCP** Morgan Devline,2025-05-31 Mastering Playwright MCP is the professional guide you ve been waiting for This comprehensive book by Morgan Devline teaches you how to build context aware AI agents that truly interact with their environment from web pages to enterprise data through the power of Playwrightand the Model Context Protocol MCP Covering everything from core concepts to advanced implementation it ensures you can connect cutting edge language models with real world tools seamlessly MCP is often dubbed the USB C of AI apps for its universal connectivity built on a JSON RPC 2 0 foundation for standardized communication With a focus on protocol driven development you ll learn to replace ad hoc scripts with robust frameworks giving your AI systems a unified way to perform browser automation access live data and adapt to context in real time Inside this Book You ll Discover MCP Fundamentals Core Concepts A deep dive into the Model Context Protocol s architecture and open standard design Understand how MCP standardizes AI tool integration using JSON RPC 2 0 and why it s the key to context aware computing in modern AI agents Playwright Integration Techniques Step by step guides to harness



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**JXTA** Daniel Brookshier, 2002 JXTA Java P2P Programming provides an invaluable introduction to this new technology filled with useful information and practical examples It was created by members of the JXTA community sharing their real world experience to introduce developers to JXTA It starts with the fundamentals of P2P and demonstrates how JXTA fulfills the P2P promise then covers the essentials of JXTA including the protocols the JXTA Shell and groups Later chapters include case studies demonstrating JXTA to synchronize data and to create distributed applications Includes a foreword by Juan Carlos Soto Group Marketing Manager for Project JXTA at Sun Microsystems and the jxta.org Open Source Community Manager

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