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# Mobile Agents for Telecommunication Applications

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Proceedings



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# Mobile Agents For Telecommunication Applications

**Sahin Albayrak**



## **Mobile Agents For Telecommunication Applications:**

Mobile Agents for Telecommunication Applications Eric Horlait, 2003-07-31 Mobile agents refer to self contained and identifiable computer programs that can move within the network and can act on behalf of the user or another entity Most of the current research work on the mobile agent paradigm has two general goals reduction of network traffic and asynchronous interaction These two goals stem directly from the desire to reduce information overload and to efficiently use network resources There are certainly many motivations for the use of a mobile agent paradigm however intelligent information retrieval network and mobility management and network services are currently the three most cited application targets for a mobile agent system The aim of the workshop is to provide a unique opportunity for researchers software and application developers and computer network technologists to discuss new developments in the mobile agent technology and applications After last year's very successful workshop in Ottawa Canada 110 attendees this year's workshop will focus on mobile agent issues across the areas of network management mobile applications nomadic computing e commerce ad hoc networks and applications feature interactions Internet applications QoS management policybased management interactive multimedia and computer telephony integration

Mobile Agents for Telecommunication Applications Eric Horlait, 2000-09-06 Mobile agents refer to self contained and identifiable computer programs that can move within the network and can act on behalf of the user or another entity Most of the current research work on the mobile agent paradigm has two general goals reduction of network traffic and asynchronous interaction These two goals stem directly from the desire to reduce information overload and to efficiently use network resources There are certainly many motivations for the use of a mobile agent paradigm however intelligent information retrieval network and mobility management and network services are currently the three most cited application targets for a mobile agent system The aim of the workshop is to provide a unique opportunity for researchers software and application developers and computer network technologists to discuss new developments in the mobile agent technology and applications After last year's very successful workshop in Ottawa Canada 110 attendees this year's workshop will focus on mobile agent issues across the areas of network management mobile applications nomadic computing e commerce ad hoc networks and applications feature interactions Internet applications QoS management policybased management interactive multimedia and computer telephony integration

*Mobile Agents for Telecommunication Applications* Eric Horlait, 2002 Mobile agents are concerned with self contained and identifiable computer programs that can move within a network and can act on behalf of the user and another entity To reduce information overload and to efficiently use network resources most current research work on the mobile agent paradigm has two general goals the reduction of network traffic and asynchronous interaction The international contributors to this book provide an overview of how the mobile code can be used in networking with the aim of developing further intelligent information retrieval network and mobility management and network services

*Mobile Agents for Telecommunication Applications*, 2003      **Intelligent**

**Agents for Telecommunication Applications** Sahin Albayrak, 2003-07-31 The first international workshop on Intelligent Agents for Telecommunications Applications IATA 96 was held in July 1996 in Budapest during the XII European Conference on Artificial Intelligence ECAI 96 The workshop program consisted of technical presentations addressing agent based solutions in areas such as network architecture network management and telematic services Presentations gave rise to a lively debate on the advantages and difficulties of incorporating agent technology in telecommunications The proceedings were published by IOS Press providing introductory papers on agent technology as well as telecom applications and services and also papers about appropriate languages and development tools The second International Workshop IATA 98 was held in Paris in the framework of Agents World which brought together the principal scientific and technical events on agent technology such as the International Conference on Multi Agent Systems ICMAS 98 RoboCup 98 devoted to an international competition between soccer playing robot teams and six international workshops Each workshop focused on specific aspects of agent technology such as databases and information discovery on the Internet CIA 98 Collective Robotics CRW 98 Simulation MABS 98 Agent Theories Architectures and Languages ATAL 98 Communityware ACW 98 and Telecommunications Applications IATA 98 The proceedings of IATA 98 were published by Springer Verlag *Intelligent Agents for Telecommunications Applications* Sahin Albayrak, 1998 Intelligent agent and distributed AI DAI approaches attach specific conditions to cooperative exchanges between intelligent systems that go far beyond simple functional interoperability Ideally systems that pursue local or global goals coordinate their actions share knowledge and resolve conflicts during their interactions within groups of similar or dissimilar agents can be viewed as cooperative coarse grained systems The infrastructure of telecommunications is a world in transition There are a number of trends that contribute to this convergence of traditional telephony and data network worlds blurring of boundaries between public and private networks complementary evolution of wireline wireless and cable network infrastructures the emergence of integrated broadband multimedia networks and of course the information superhighway Up to now despite the effort that has gone into this area the field of intelligent agents research has not yet led to many fielded systems Telecommunications applications pose strong requirements to agents such as reliability real time performance openness security management and other integrated management and mobility In order to fulfil their promise intelligent agents need to be fully dependable and typically require an integrated set of capabilities This is the challenge that exists for intelligent agents technology in this application domain

**Mobile Agents for Telecommunication Applications** Eric Horlait, 2014-01-15 **Intelligent Agents for Telecommunication Applications**, 1999 **Software Agents for Future Communication Systems** Alex Hayzelden, John Bigham, 2012-12-06 Agent technology has recently become one of the most vibrant and fastest growing areas in information technology And advanced digital communication is a central enabling technology for the coming information society So software agents and their exploitation for future communication systems are attracting particular attention from

the research and development community as well as from economic and user communities interested in everyday private and professional digital communication applications This monograph like anthology is the first systematic introduction to software agents and future communication systems Fifteen coherently written chapters by leading software agent researchers provide complementary coverage of the relevant issues Multi agent systems and mobile agent approaches are presented in a well balanced way and applied to most important topics in future communication systems In addition the volume editors have provided a detailed introductory survey chapters

**New Technologies, Mobility and Security** Houda Labiod, Mohamad Badra, 2007-11-13 NTMS 2007 is the first IFIP International Conference on New Technologies Mobility and Security that was held from May 2 to May 4 2007 in Paris France NTMS 2007 aims at fostering advances in the areas of New Technologies Wireless Networks Mobile Computing Ad hoc and Ambient Networks QoS Network Security and E commerce to mention a few and provides a dynamic forum for researchers students and professionals to present their state of the art research and development in these interesting areas The event was combined with tutorial sessions and workshops Tutorials preceded the main program aiming at the dissemination of mature knowledge and technology advances in the field One Workshop immediately followed the main conference offering the opportunity for a more focused exchange of ideas and presentation of on going research relevant to selected topics

**Mobile Agents for Telecommunication Applications** Samuel Pierre, Roch Glitho, 2001-08-09 of Applied Sciences of Western Switzerland MATA Workshop Steering Committee Eric Horlait LIP6 France Roger Impey NRC Canada Ahmed Karmouch University of Ottawa Canada Thomas Magedanz IKV GMD Germany Table of Contents Dynamic Congestion Avoidance Using Multi agent Systems 1 N Rouhana E Horlait Use of Agents for Resolving Feature Interactions

**Autonomic Computing and Networking** Mieso Denko, Laurence Tianruo Yang, Yan Zhang, 2009-06-12 Autonomic Computing and Networking presents introductory and advanced topics on autonomic computing and networking with emphasis on architectures protocols services privacy security simulation and implementation testbeds Autonomic computing and networking are new computing and networking paradigms that allow the creation of self managing and self controlling computing and networking environments using techniques such as distributed algorithms and context awareness to dynamically control networking functions without human interventions Autonomic networking is characterized by recovery from failures and malfunctions agility to changing networking environment self optimization and self awareness The self control and management features can help to overcome the growing complexity and heterogeneity of exiting communication networks and systems The realization of fully autonomic heterogeneous networking introduces several research challenges in all aspects of computing and networking and related fields

**Enterprise Information Systems III** Joaquim Filipe, B. Sharp, P. Miranda, 2002-03-31 The purpose of the 3rd International Conference on Enterprise Information Systems ICEIS was to bring together researchers engineers and practitioners interested in the advances and business applications of information systems The research papers published here have been carefully selected from those

presented at the conference and focus on real world applications covering four main themes database and information systems integration artificial intelligence and decision support systems information systems analysis and specification and internet computing and electronic commerce Audience This book will be of interest to information technology professionals especially those working on systems integration databases decision support systems or electronic commerce It will also be of use to middle managers who need to work with information systems and require knowledge of current trends in development methods and applications

**Intelligent Knowledge-Based Systems** Cornelius T. Leondes, 2010-04-28 For most of our history the wealth of a nation was limited by the size and stamina of the work force Today national wealth is measured in intellectual capital Nations possessing skillful people in such diverse areas as science medicine business and engineering produce innovations that drive the nation to a higher quality of life To better utilize these valuable resources intelligent knowledge based systems technology has evolved at a rapid and significantly expanding rate Reflecting the most fascinating AI based research and its broad practical applications intelligent knowledge based systems technology is being utilized by nations to improve their medical care advance their engineering technology and increase their manufacturing productivity as well as play a significant role in a very wide variety of other areas of activity of substantive significance Today in the beginning of the 21st century it is difficult to imagine the development of the modern world without extensive use of the AI information technology that is rapidly transforming the global knowledge based economy as well as entire societies The breadth of the major application areas of intelligent knowledge based systems technology is very impressive These include among other areas Agriculture Business Chemistry Communications Computer Systems Education Electronics Engineering Environment Geology Image Processing Information Management Law Manufacturing Mathematics Medicine Meteorology Military Mining Power Systems Science Space Technology and Transportation The great breadth and expanding significance of this field on the international scene require a multi volume major reference work for an adequately substantive treatment of the subject Intelligent Knowledge Based Systems Business and Technology in The New Millennium This work consists of the following distinctly titled and well integrated volumes Volume I Knowledge Based Systems Volume II Information Technology Volume III Expert and Agent Systems Volume IV Intelligent Systems Volume V Neural Networks This five volume set clearly manifests the great significance of these key technologies for the new economies of the new millennium The Volumes Volume 1 Knowledge Based Systems addresses the basic question of how accumulated data and staff expertise from business operations can be abstracted into useful knowledge and how such knowledge can be applied to ongoing operations The wide range of areas represented includes product innovation and design intelligent database exploitation and business model analysis Eleven chapters Volume 2 Information Technology addresses the important question of how data should be stored and used to maximize its overall value Case studies examine a wide variety of application areas including product development manufacturing product management and product pricing Ten chapters Volume 3 Expert and Agent Systems

considers such application areas as image databases business process monitoring e commerce and production planning and scheduling offering a wide range of perspectives and business function concentrations to stimulate readers innovative thought Ten chapters Volume 4 Intelligent Systems discusses applications in such areas as mission critical functions business forecasting medical patient care and product design and development Nine chapters Volume 5 Neural Networks Fuzzy Theory and Genetic Algorithm Techniques explores applications in such areas as bioinformatics product life cycle cost estimating product development computer aided design product assembly and facility location Ten chapters The discussions in these volumes provide a wealth of practical ideas intended to foster innovation in thought and consequently in the further development of technology Together they comprise a significant and uniquely comprehensive reference source for research workers practitioners computer scientists academics students and others on the international scene for years to come

**Telecommunications and IT Convergence. Towards Service E-volution** Jaime Delgado, George D. Stamoulis, Al Mullery, Didoe Prevedourou, Keith Start, 2007-12-07 Creation Techniques for Software Development and Deployment Agent Based Management Virtual Home Environment Integrated and Scalable Solutions for Telecommunications Management This shows that the issues related to communications management architectures and service creation are still of great interest while the virtual home environment is emerging as a new key topic in IS N In summary this book reflects the state of the art in research on IS N topics with the focus mentioned above not only from European Union co funded projects mainly in the ACTS programme but also from research organisations around the globe February 2000 Jaime Delgado George D Stamoulis Alvin Mullery Didoe Prevedourou Keith Start Previous IS N Conferences and Proceedings The first IS N conference was organised in 1992 in Paris France Since then the IS N conferences have been held almost every year with proceedings published as part of the Lecture Notes in Computer Science LNCS series of Springer Verlag These are as follows Towards a Pan European Telecommunication Service Infrastructure IS N 94 Hans Jiirgen Kugler Al Mullery Norbert Niebert Eds Aachen Germany September 1994 LNCS 851 ISBN 3 540 58420 X Bringing Telecommunication Services to the People IS N 95 Anne Clarke Mario Campolargo Nikos Karatzas Eds Heraklion Greece October 1995 LNCS 998 ISBN 3 540 60479 0 Intelligence in Services and Networks Technology for Cooperative Competition IS N 97 Al Mullery Michel Besson Mario Campolargo Roberta Gobbi Rick Reed Eds Cernobbio Italy May 1997 LNCS 1238 ISBN 3 540 63135 6 Virtual Enterprises and Collaborative Networks Luis M. Camarinha-Matos, 2006-04-10 Collaborative Network Organizations CNO corresponds to a very active and steadily growing area For instance Virtual enterprises Virtual Organizations PVC suggest new ways of work and put the emphasis on collaborative networks of human actors Further to these main lines other collaborative forms and patterns of collaborative behavior are emerging not only in industry but also in service sector as well as governmental and non government social organizations e g the collaborative networks for rescue tasks in disaster situations time bank organizations etc The concept of breeding environment is now understood as a fundamental entity to enable dynamic

collaborative organizations      *Computational Intelligence in Telecommunications Networks* Witold Pedrycz, Athanasios Vasilakos, 2018-10-03 Telecommunications has evolved and grown at an explosive rate in recent years and will undoubtedly continue to do so As its functions applications and technology grow it becomes increasingly complex and difficult if not impossible to meet the demands of a global network using conventional computing technologies Computational intelligence CI is the technology of the future and the future is now Computational Intelligence in Telecommunications Networks offers an in depth look at the rapid progress of CI technology and shows its importance in solving the crucial problems of future telecommunications networks It covers a broad range of topics from Call Admission Control congestion control and QoS routing for ATM networks to network design and management optical mobile and active networks and Intelligent Mobile Agents Today s telecommunications professionals need a working knowledge of CI to exploit its potential to overcome emerging challenges The CI community must become acquainted with those challenges to take advantage of the enormous opportunities the telecommunications field offers This text meets both those needs clearly concisely and with a depth certain to inspire further theoretical and practical advances      **Proceedings of the International Conference on Information Technology & Systems (ICITS 2018)** Álvaro Rocha, Teresa Guarda, 2018-01-04 This book includes a selection of articles from the 2018 International Conference on Information Technology organizational models and information systems software and systems modeling software systems architectures applications and tools multimedia systems and applications computer networks mobility and pervasive systems intelligent and decision support systems big data analytics and applications human computer interaction ethics computers health informatics and information technologies in education      **Active Technologies for Network and Service Management** Rolf Stadler, Burkhard Stiller, 2003-07-31 This volume of the Lecture Notes in Computer Science series contains all papers accepted for presentation at the 10th IFIP IEEE International Workshop on Distributed Systems Operations and Management DSOM 99 which took place at the ETH Zürich in Switzerland and was hosted by the Computer Engineering and Networking Laboratory TIK DSOM 99 is the tenth workshop in a series of annual workshops and Zürich is proud to host this 10th anniversary of the IEEE IFIP workshop DSOM 99 follows highly successful meetings the most recent of which took place in Delaware U S A DSOM 98 Sydney Australia DSOM 97 and L Aquila Italy DSOM 96 DSOM workshops attempt to bring together researchers from the area of network and service management in both industry and academia to discuss recent advancements and to foster further growth in this field In contrast to the larger management symposia IM Integrated Network Management and NOMS Network Operations and Management Symposium DSOM workshops follow a single track program in order to stimulate interaction and active participation The specific focus of DSOM 99 is Active Technologies for Network and Service Management reflecting the current developments in the field of active and programmable networks and about half of the papers in this workshop fall within this category      **Handbook of Research on Mobility and Computing: Evolving Technologies and Ubiquitous**



**Impacts** Cruz-Cunha, Maria Manuela,Moreira, Fernando,2011-04-30 Discusses the main issues challenges opportunities and trends related to this explosive range of new developments and applications in constant evolution and impacting every organization and society as a whole This two volume handbook supports post graduate students teachers and researchers as well as IT professionals and managers

This book delves into Mobile Agents For Telecommunication Applications. Mobile Agents For Telecommunication Applications is a crucial topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Mobile Agents For Telecommunication Applications, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
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    - Chapter 2: Essential Elements of Mobile Agents For Telecommunication Applications
    - Chapter 3: Mobile Agents For Telecommunication Applications in Everyday Life
    - Chapter 4: Mobile Agents For Telecommunication Applications in Specific Contexts
    - Chapter 5: Conclusion
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