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Rüdiger Zarnekow
Hartmut Wittig

Intelligent Software Agents

→ Foundations and
Applications



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Intelligent Software Agents Foundations And Applications

I.C. Parmee



Intelligent Software Agents Foundations And Applications:

Intelligent Software Agents Walter Brenner, Rüdiger Zarnekow, Hartmut Wittig, 2012-12-06 2 chapter contains examples of intelligent agents arranged according to their application areas Chapter 7 closes with a prospective view of the future development of intelligent agents Everyone concerned with the Internet and the new possibilities of information and communication technology knows that nowadays there is no area that is developing faster The authors are aware of the dynamics of this research area and its effects when they describe such a fast developing area in a slow traditional medium like a book One thing is sure today when the book appears on the market new intelligent agents will already exist and some of the hypotheses made by this book will have been shown to be incorrect Why despite this does it make sense to write a classical book on this subject Is there an alternative Experience shows that the majority of the people in business and public life who make decisions on the use of new technologies continue to prefer books and articles in periodicals rather than electronic sources such as the Internet Or is there some other reason for the enormous success of Nicolas Negroponte's book Being Digital which we thank for multimedia and many concepts of the digital and networked world and even intelligent agents Today a book is still the only way to establish a new area

Database and Expert Systems Applications Trevor Bench-Capon, Giovanni Soda, Min A Tjoa, 1999-08-20 The Database and Expert Systems Applications DEXA conferences bring together researchers and practitioners from all over the world to exchange ideas experiences and opinions in a friendly and stimulating environment The papers are at once a record of what has been achieved and the first steps towards shaping the future of information systems DEXA covers a broad field and all aspects of database knowledge base and related technologies and their applications are represented Once again there were a good number of submissions 241 papers were submitted and of these the programme committee selected 103 to be presented DEXA 99 took place in Florence and was the tenth conference in the series following events in Vienna Berlin Valencia Prague Athens London Zurich Toulouse and Vienna The decade has seen many developments in the areas covered by DEXA developments in which DEXA has played its part I would like to express thanks to all the institutions which have actively supported and made possible this conference namely University of Florence Italy IDG CNR Italy FAW University of Linz Austria Austrian Computer Society DEXA Association In addition we must thank all the people who have contributed their time and effort to make the conference possible Special thanks go to Maria Schweikert Technical University of Vienna M Neubauer and G Wagner FAW University of Linz We must also thank all the members of the programme committee whose careful reviews are important to the quality of the conference

Applications of Software Agent Technology in the Health Care Domain Antonio Moreno, John L. Nealon, 2012-12-06 Agent Cities 4 is an ambitious project whose main aim is the construction of a worldwide publicly accessible network of agent based FIPA platforms In March 2003 there are around 50 active platforms Each of them supports agents that offer services similar to those that can be found in a real city facilities amenities attractions information and

commercial services It is expected that in the near future it will be possible to implement intelligent complex compound services e g agents that are able to help a user to plan a weekend away including tasks such as booking air tickets selecting and booking a room in an appropriate hotel buying tickets for the theatre and reserving a table in a restaurant that is near the theatre and offers the user s favourite meal The main aim of our work was to develop a set of agents that could offer to the citizens and visitors of a city not the usual leisure oriented services but health care related services This interest is related with previous work that our research group had done in the last years in the application of AI techniques especially agent based technology to the medical domain see e g 6 Therefore we decided to design and implement a multi agent system with the following features The user may request information about all the medical centres available in a particular geographical area

Software Agent-Based Applications, Platforms and Development Kits Rainer Unland, Matthias Klusch, Monique Calisti, 2006-01-27 This book introduces major agent platforms frameworks systems tools and applications Each system is described by their developers in sufficient detail so that the reader can get a good understanding of the architecture functionality and application areas of the system All systems are running systems One main focus of the book lies on agent platforms and toolkits

Networking - ICN 2001 Pascal Lorenz, 2003-06-29 The International Conference on Networking ICN01 is the first conference in its series aimed at stimulating technical exchange in the emerging and important field of networking On behalf of the International Advisory Committee it is our great pleasure to welcome you to the International Conference on Networking Integration of fixed and portable wireless access into IP and ATM networks presents a cost effective and efficient way to provide seamless end to end connectivity and ubiquitous access in a market where demands on Mobile and Cellular Networks have grown rapidly and predicted to generate billions of dollars in revenue The deployment of broadband IP based technologies over Dense Wavelength Division Multiplexing DWDM and integration of IP with broadband wireless access networks BWANs are becoming increasingly important In addition fixed core IP ATM networks are constructed with recent move to IP MPLS over DWDM More over mobility introduces further challenges in the area that have neither been fully understood nor resolved in the preceding network generation This first Conference ICN01 has been very well perceived by the International networking community A total of 300 papers from 39 countries were submitted from which 168 have been accepted Each paper has been reviewed by several members of the scientific Program Committee

Agent Systems in Electronic Business Li, Eldon Y., Yuan, Soe-Tsyr, 2007-11-30 This book delivers definitive research on the use of agent technologies to advance the practice of electronic business in today s organizations targeting the needs of enterprises in open and dynamic business opportunities to incorporate skilled use of multiple independent information systems It clearly articulates the stages involved in developing agent based e business systems Provided by publisher

Adaptive Computing in Design and Manufacture V I.C. Parmee, 2012-12-06 The Adaptive Computing in Design and Manufacture Conference series is now in its tenth year and has become a well established application oriented

meeting recognised by several UK Engineering Institutions and the International Society of Genetic and Evolutionary Computing The main theme of the conference again relates to the integration of evolutionary and adaptive computing technologies with design and manufacturing processes whilst also taking into account complementary advanced computing technologies Evolutionary and adaptive computing techniques continue to increase their penetration of industrial and commercial practice as their powerful search exploration and optimisation capabilities become ever more apparent The last two years have seen a very significant increase in the development of commercial software tools utilising adaptive computing technologies and the emergence of related commercial research and consultancy organisations supporting the introduction of best practice in terms of industrial utilisation Adaptive Computing in Design and Manufacture V is comprised of selected papers that cover a diverse set of industrial application areas including engineering design and design environments manufacturing process design scheduling and control electronic circuit design fault detection Various aspects of search and optimisation such as multi objective and constrained optimisation are also investigated in the context of integration with industrial processes In addition to evolutionary computing techniques both neural net and agent based technologies play a role in a number of contributions This collection of papers will be of particular interest to both industrial researchers and practitioners in addition to the academic research communities of engineering operational research and computer science

Software Applications: Concepts, Methodologies, Tools, and Applications Tiako, Pierre F.,2009-03-31 Includes articles in topic areas such as autonomic computing operating system architectures and open source software technologies and applications

Measuring the Performance and Intelligence of Systems Alex Meystel,E. R. Messina,2001

Bio-Inspired Systems: Computational and Ambient Intelligence Joan Cabestany,Francisco Sandoval,Alberto Prieto,Juan Manuel Corchado Rodríguez,2009-06-05 This volume presents the set of final accepted papers for the tenth edition of the IWANN conference International Work Conference on Artificial neural Networks held in Salamanca Spain during June 10 12 2009 IWANN is a biennial conference focusing on the foundations theory models and applications of systems inspired by nature mainly neural networks evolutionary and soft computing systems Since the first edition in Granada LNCS 540 1991 the conference has evolved and matured The list of topics in the successive Call for pers has also evolved resulting in the following list for the present edition 1 Mathematical and theoretical methods in computational intelligence C plex and social systems Evolutionary and genetic algorithms Fuzzy logic Mathematics for neural networks RBF structures Self organizing networks and methods Support vector machines 2 Neurocomputational formulations Single neuron modelling Perceptual m elling System level neural modelling Spiking neurons Models of biological learning 3 Learning and adaptation Adaptive systems Imitation learning Reconfig able systems Supervised non supervised reinforcement and statistical al rithms 4 Emulation of cognitive functions Decision making Multi agent systems S sor mesh Natural language Pattern recognition Perceptual and motor functions visual auditory tactile virtual reality etc Robotics Planning motor control

5 Bio inspired systems and neuro engineering Embedded intelligent systems Evolvable computing Evolving hardware
 Microelectronics for neural fuzzy and bio inspired systems Neural prostheses Retinomorphic systems Bra computer
 interfaces BCI Nanosystems Nanocognitive systems **Electronic Business: Concepts, Methodologies, Tools, and Applications** Lee, In, 2008-12-31 Enhances libraries worldwide through top research compilations from over 250
 international authors in the field of e business *Formal Approaches to Agent-Based Systems* James L. Rash, Christopher A.
 Rouff, Walter Truszkowski, Diana Gordon, Michael G. Hinchey, 2003-06-29 This book constitutes the thoroughly refereed post
 proceedings of the First International Workshop on Formal Approaches to Agent Based Systems FAABS 2000 held in
 Greenbelt MD USA in April 2000 The 22 revised full papers presented together with 13 posters and two panel discussion
 reports were carefully reviewed and improved for inclusion in the book The papers are organized in topical sections on
 verifying agents mental states synthesizing agents initially frameworks and formalizations modeling and execution inter
 agent communication and adaptive agents Maps and the Internet M.P. Peterson, 2003-10-24 This book examines a new
 trend affecting cartography and geographic information science Presenting the work of over 30 authors from 16 different
 countries the book provides an overview of current research in the new area of Internet Cartography Chapters deal with the
 growth of this form of map distribution uses in education privacy issues and technical aspects from the point of view of the
 map provider including Internet protocols such as XML and SVG Many see the Internet as a revolution for cartography
 Previously tied to the medium of paper and expensive large format color print technology maps had a limited distribution and
 use The Internet made it possible to not only distribute maps to a much larger audience but also to incorporate interaction
 and animation in the display Maps have also become timelier with some maps of traffic and weather being updated every few
 minutes In addition it is now possible to access maps from servers throughout the world Finally the Internet has made
 historic maps available for viewing to the public that were previously only available in map libraries with limited access
 Agent-Based Tutoring Systems by Cognitive and Affective Modeling Viccari, Rosa Maria, Jaques, Patricia Augustin, Verdin,
 Regina, 2008-05-31 This book presents a modern view of intelligent tutoring focusing mainly on the conception of these
 systems according to a multi agent approach and on the affective and cognitive modeling of the student in this kind of
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 Dumke, Steffen Mencke, Cornelius Wille, 2009-08-26 The challenges in implementing intelligent and autonomous software
 systems remain the development of self adapting systems self healing applications corporate global creation and collaborated
 robotic teams With software agent technology widely recognized as a key approach in implementing such global
 infrastructure the importance of the role of **Managing Knowledge with Artificial Intelligence** Kevin C.
 Desouza, 2002-07-30 In clear readable language consultant and researcher Kevin Desouza accomplishes an unlikely feat
 explaining artificial intelligence to nonspecialists in a way that experts will recognize and accept as correct and immediately

applicable Workers in knowledge management are relatively isolated from each other businesspeople are still unconvinced that artificial intelligence has much to offer and engineers creating the latest algorithm or device seldom consider its value for businesspeople Desouza seeks to change all that He maintains that knowledge will be traded like physical goods and that businesses must leverage knowledge resources within its organizations to survive in a highly competitive marketplace Introducing us the concepts and significance of knowledge management he shows that incorporating artificial intelligence computer based techniques into business settings can provide truly significant gains in productivity This book is among the first of its kind to provide a comprehensive one stop guide to the basics of knowledge management plus a lucid explanation of A I and how to use it in almost all types of organizational settings

Dependability Engineering and Complex Systems

Wojciech Zamojski, Jacek Mazurkiewicz, Jarosław Sugier, Tomasz Walkowiak, Janusz Kacprzyk, 2016-06-17 These proceedings present the results of the Eleventh International Conference on Dependability and Complex Systems DepCoS RELCOMEX which took place in a picturesque Brun w Palace in Poland from 27th June to 1st July 2016 DepCoS RELCOMEX is a series of international conferences organized annually by Department of Computer Engineering of Wrocław University of Science and Technology since 2006 The roots of the series go as far back as to the seventies of the previous century the first RELCOMEX conference took place in 1977 and now its main aim is to promote a multi disciplinary approach to dependability problems in theory and engineering practice of complex systems Complex systems nowadays most often computer based and distributed are built upon a variety of technical information software and human resources The challenges in their design analysis and maintenance not only originate from the involved technical and organizational structures but also from the complexity of the information processes that must be efficiently executed in a diverse often hostile operational environment Traditional methods of reliability evaluation focused only on technical resources are usually insufficient in this context and more innovative multidisciplinary methods of dependability analysis must be applied The diversity of the topics which need to be considered is well illustrated by the selection of the submissions in these proceedings with their subjects ranging from mathematical models and design methodologies through software engineering and data security issues up to practical problems in technical e g transportation systems

Distributed Computing and Artificial Intelligence Andre Ponce de Leon

F. de Carvalho, Sara Rodríguez-González, Juan F. De Paz Santana, Juan Manuel Corchado Rodríguez, 2010-11-18 The International Symposium on Distributed Computing and Artificial Intelligence DCAI 10 is an annual forum that brings together past experience current work and promising future trends associated with distributed computing artificial intelligence and their application to provide efficient solutions to real problems This symposium is organized by the Biomedicine Intelligent System and Educational Technology Research Group <http://bisite.usal.es> of the University of Salamanca The present edition has been held at the Polytechnic University of Valencia from 7 to 10 September 2010 within the Congreso Español de Informática CEDI 2010 Technology transfer in this field is still a challenge with a large gap between academic

research and industrial products This edition of DCAI aims at contributing to reduce this gap with a stimulating and productive forum where these communities can work towards future cooperation with social and economic benefits This conference is the forum in which to present application of innovative techniques to complex problems Artificial intelligence is changing our society Its application in distributed environments such as internet electronic commerce environment monitoring mobile communications wireless devices distributed computing to cite some is continuously increasing becoming an element of high added value with social and economic potential both industry life quality and research These technologies are changing constantly as a result of the large research and technical effort being undertaken in universities companies

Performance Engineering Reiner Dumke,Claus Rautenstrauch,Andreas Schmietendorf,Andre Scholz,2003-06-29

Initially computer systems performance analyses were carried out primarily because of limited resources Due to ever increasing functional complexity of computational systems and user requirements performance engineering continues to play a major role in software development This book assesses the state of the art in performance engineering Besides revised chapters drawn from two workshops on performance engineering held in 2000 additional chapters were solicited in order to provide complete coverage of all relevant aspects The first part is devoted to the relation between software engineering and performance engineering the second part focuses on the use of models measures and tools finally case studies with regard to concrete technologies are presented Researchers professional software engineers and advanced students interested in performance analysis will find this book an indispensable source of information and reference

Agent Technology

Nicholas R. Jennings,Michael J. Wooldridge,2012-12-06 Agents represent an exciting and promising new approach to building a wide range of software applications Agents are autonomous problem solving entities that are able to flexibly solve problems in complex dynamic environments without receiving permanent guidance from the user Agent Technology Foundations Applications and Markets is the first book to provide an integrative presentation of the issues challenges and success of designing building and using agent applications The chapters presented are written by internationally leading authorities in the field The book provides for a general audience a unique overview on agent technology applications ranging from an introduction to the technical foundations to reports on dealing with specific agent systems in practice

Unveiling the Magic of Words: A Report on "**Intelligent Software Agents Foundations And Applications**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their ability to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**Intelligent Software Agents Foundations And Applications**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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