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Advances in Social Computing and Multiagent Systems

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Istanbul, Turkey, May 4, 2013. Revised Selected Papers

Book Advances Social Computing Multiagent Systems

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Advances in Social Computing and Multiagent Systems Fernando Koch, Christian Guttman, Didac Busquets, 2015-11-14
This book constitutes thoroughly revised selected papers of the proceedings of the 6th International Workshop on Collaborative Agents Research and Development CARE 2015 and the Second International Workshop on Multi agent Foundations of Social Computing MFSC 2015 held in Istanbul Turkey on May 4 2015 Both Workshops were held in conjunction with AAMAS 2015 The 5 revised full papers of CARE and the 7 full papers of MFSC presented were carefully selected from 14 CARE and 10 MFSC submissions Both workshop address issues in relevant areas of social computing such as smart societies social applications urban intelligence intelligent mobile services models of teamwork and collaboration

Advances in Social Computing and Multiagent Systems Fernando Koch, Christian Guttman, Didac Busquets, 2015
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Multi-Agent Systems and Agreement Technologies Natalia Criado Pacheco, Carlos Carrascosa, Nardine Osman, Vicente Julián Inglada, 2017-06-22 This book constitutes the revised selected papers from the 14th European Conference on Multi Agent Systems EUMAS 2016 and the Fourth International Conference on Agreement Technologies AT 2016 held in Valencia Spain in December 2016 The 43 papers and 2 invited papers presented in this volume were carefully reviewed and selected from 68 submissions The papers cover thematic areas as agent and multi agent system models algorithms applications simulations theoretical studies and for AT the thematic areas are algorithms

Multiagent System Technologies Jörg P. Müller, Michael Weyrich, Ana L.C. Bazzan, 2014-09-15 This book constitutes the proceedings of the 12th German Conference on Multiagent System Technologies MATES 2014 held in Stuttgart Germany in September 2014 The 9 full papers and 7 short papers included in this volume were carefully reviewed and selected from 31 submissions The book also contains 2 invited talks The papers are organized in topical sections named mechanisms negotiation and game theory multiagent planning learning and control and multiagent systems engineering modeling and simulation

Advances on Practical Applications of Agents and Multiagent Systems Yves Demazeau, Michal Pechoucek, Juan Manuel Corchado Rodríguez, Javier Bajo Pérez, 2011-03-11 PAAMS the International Conference on Practical Applications of Agents and Multi Agent Systems is the international yearly tribune to present to discuss and to disseminate the latest developments and the most important outcomes related to real world applications It provides a unique opportunity to bring multi disciplinary experts academics

and practitioners together to exchange their experience in the development of Agents and Multi Agent Systems This volume presents the papers that have been accepted for the 2011 edition These articles capture the most innovative results and this year s trends Finance and Trading Information Systems and Organisations Leisure Culture and Interactions Medicine and Cloud Computing Platforms and Adaptation Robotics and Manufacturing Security and Privacy Transports and Optimisation paper Advances in Practical Applications of Agents, Multi-Agent Systems, and Trustworthiness. The PAAMS Collection Yves Demazeau, Tom Holvoet, Juan M. Corchado, Stefania Costantini, 2020-07-01 This book constitutes the proceedings of the 18th International Conference on Practical Applications of Agents and Multi Agent Systems PAAMS 2020 held in L Aquila Italy in October 2020 The 29 regular and 17 demo papers presented in this volume were carefully reviewed and selected from 64 submissions They deal with the application and validation of agent based models methods and technologies in a number of key applications areas including advanced models and learning agent based programming decision making education and social interactions formal and theoretic models health and safety mobility and the city swarms and task allocation

Advances in Dependability Engineering of Complex Systems Wojciech Zamojski, Jacek Mazurkiewicz, Jarosław Sugier, Tomasz Walkowiak, Janusz Kacprzyk, 2017-05-29 This book gathers the proceedings of the 2017 DepCoS RELCOMEX an annual conference series that has been organized by the Department of Computer Engineering at the Faculty of Electronics Wrocław University of Science and Technology since 2006 Its mission is to continue the heritage of the other two cycles of events the RELCOMEX conferences 1977 89 and Microcomputer Schools 1985 95 so this year we can celebrate the 40th anniversary of its origins In contrast to those preceding series which were focused on conventional reliability analysis the goal of DepCoS is to promote a more comprehensive approach to system performability which is now commonly called dependability This innovative research area provides answers to the latest challenges in reliability evaluation for contemporary complex systems Its novelty is based on a multi disciplinary approach to system theory technology and maintenance of systems operating in real environments Dependability analyses concentrate on the efficient completion of tasks services and jobs by a system considered as a combination of technical information and human assets in contrast to classical reliability which is generally limited to the analysis of technical resources and associated components and structures The selection of papers for this volume illustrates the diversity of topics that need to be considered from mathematical models and design methodologies through software engineering and data security issues to practical engineering problems in technical systems In addition this edition of the conference hosted the 7th CrISS DESSERT Workshop which was devoted to the analysis and assurance of safety and cyber security in critical infrastructure and computer systems Interdisciplinary Applications of Agent-Based Social Simulation and Modeling Adamatti, Diana Francisca, Dimuro, Graçaliz Pereira, Coelho, Helder, 2014-04-30 Social simulation can be a difficult discipline to encompass fully There are many methods models directions and theories that can be discussed and applied to various social sciences Anthropology sociology political science

economy government and management can all benefit from social simulation

Interdisciplinary Applications of Agent Based Social Simulation and Modeling aims to bring a different perspective to this interdisciplinary topic This book presents current discussions and new insights on social simulation as a whole focusing on its dangers pitfalls deceits and challenges This book is an essential reference for researchers in this field professionals using social simulation and even students studying this discipline

Social Entrepreneurship: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2019-04-01 Businesses are looking for methods to incorporate social entrepreneurship in order to generate a positive return to society Social enterprises have the ability to improve societies through altruistic work to create sustainable work environments for future entrepreneurs and their communities

Social Entrepreneurship Concepts Methodologies Tools and Applications is a useful scholarly resource that examines the broad topic of social entrepreneurship by looking at relevant theoretical frameworks and fundamental terms It also addresses the challenges and solutions social entrepreneurs face as they address their corporate social responsibility in an effort to redefine the goals of today s enterprises and enhance the potential for growth and change in every community Highlighting a range of topics such as the social economy corporate social responsibility and competitive advantage this multi volume book is ideally designed for business professionals entrepreneurs start up companies academics and graduate level students in the fields of economics business administration sociology education politics and international relations

Agent Computing and Multi-Agent Systems Ramakoti Sadananada, 2006-07-18 This book constitutes the refereed proceedings of the 9th Pacific Rim International Workshop on Multi Agents PRIMA 2006 held in Guilin China in August 2006 The book presents 39 revised full papers and 57 revised short papers together with 4 invited talks addressing subjects from theoretical and methodological issues to applications Topics include agent models agent architectures agent oriented software engineering semantic Web service collaboration coordination and negotiation and more

PRIMA 2020: Principles and Practice of Multi-Agent Systems Takahiro Uchiya, Quan Bai, Iván Marsá Maestre, 2021-02-13 This book constitutes the refereed proceedings of the 23rd International Conference on Principles and Practice of Multi Agent Systems PRIMA 2020 held in Nagoya Japan in November 2020 The 19 full papers presented and 13 short papers were carefully reviewed and selected from 50 submissions Due to COVID 19 the conference was held online The conference covers a wide range of ranging from foundations of agent theory and engineering aspects of agent systems to emerging interdisciplinary areas of agent based research

Multi-Agent-Based Simulation III David Hales, Bruce Edmonds, Emma Norling, Juliette Rouchier, 2003-12-03 This volume presents revised versions of the papers presented at the 4th International Workshop on Multi agent Based Simulation MABS 2003 a workshop federated with the 2nd International Joint Conference on Autonomous Agents and Multi agent Systems AAMAS 2003 which was held in Melbourne Australia in July 2003 In addition to the papers presented at the workshop three additional papers have been included in this volume Robertson Noto et al and Marietto et al Multiagent Based Simulation

MABS is a vibrant interdisciplinary area which brings together researchers active within the agent based social simulation community ABSS and the multiagent systems community MAS These two communities have different indeed somewhat divergent goals The focus of ABSS is on simulating and synthesizing social behaviors in order to understand observed social systems human animal and even electronic via the development and testing of new models and concepts MAS focuses instead on the solution of hard engineering problems related to the construction deployment and efficient operation of multiagent based systems

Advances and Applications in Model-Driven Engineering Díaz, Vicente García, Lovelle, Juan Manuel Cueva, García-Bustelo, B. Cristina Pelayo, Martínez, Oscar Sanjuán, 2013-08-31 As organizations and research institutions continue to emphasize model driven engineering MDE as a first class approach in the software development process of complex systems the utilization of software in multiple domains and professional networks is becoming increasingly vital *Advances and Applications in Model Driven Engineering* explores this relatively new approach in software development that can increase the level of abstraction of development of tasks This publication covers the issues of bridging the gaps between various disciplines within software engineering and computer science Professionals researchers and students will discover the most current tools and techniques available in the field to maximize efficiency of model driven software development

Advances in Physical Agents II Luis M. Bergasa, Manuel Ocaña, Rafael Barea, Elena López-Guillén, Pedro Revenga, 2020-11-02 The book reports on cutting edge Artificial Intelligence AI theories and methods aimed at the control and coordination of agents acting and moving in a dynamic environment It covers a wide range of topics relating to autonomous navigation localization and mapping mobile and social robots multiagent systems human robot interaction perception systems and deep learning techniques applied to the robotics Based on the 21st edition of the International Workshop of Physical Agents WAF 2020 held virtually on November 19 20 2020 from Alcal de Henares Madrid Spain this book offers a snapshot of the state of the art in the field of physical agents with a special emphasis on novel AI techniques in perception navigation and human robot interaction for autonomous systems

Theory of Social Choice on Networks

Wynn C. Stirling, 2016-09-22 This highly original book challenges social choice theory by arguing for the importance of dynamic preferences and context in understanding important social phenomena

Social Interaction, Globalization and Computer-Aided Analysis Alexander Osherenko, 2014-01-14 Tackling globalization is a great challenge it is both extremely beneficial and essentially problematic This comprehensive multidisciplinary study confronts this ambivalence through the use of computer simulation It discusses the findings of social interaction and social simulation through the use of understandable global examples Readers can use this book as a tool to outline significant aspects of intercultural simulation and highlight the issues that need to be considered in the reader's analysis The author leads the reader via sequential narration from a colloquial description of intercultural situations to final simulation prototypes each step is accompanied by descriptive comments and program code Social Interaction Globalization and Computer aided Analysis shows the reader how to acquire

intercultural data from seemingly inconceivable information sources Researchers and software developers engaged in interdisciplinary research projects in the field of Human Computer Interaction will find this book to be a useful companion in their work Alexander Osherenko is the founder of the start up company Socioware Development which implements psychologically sociologically and culturally aware software that scrutinizes information based on the findings of the cognitive sciences Solutions created by Socioware Development can be implemented across a vast spectrum of industries including car manufacturing insurance and banking Internet search engines and e retailers

Multi-Agent Systems for Education and Interactive Entertainment: Design, Use and Experience Beer, Martin,Fasli, Maria,Richards, Debbie,2010-11-30 This book presents readers with a rich collection of ideas from researchers who are exploring the complex tradeoffs that must be made in designing agent systems for education and interactive entertainment Provided by publisher

Multi-Agent Applications with Evolutionary Computation and Biologically Inspired Technologies: Intelligent Techniques for Ubiquity and Optimization Chen, Shu-Heng,Kambayashi, Yasushi,Sato, Hiroshi,2010-07-31

This book compiles numerous ongoing projects and research efforts in the design of agents in light of recent development in neurocognitive science and quantum physics providing readers with interdisciplinary applications of multi agents systems ranging from economics to engineering Provided by publisher

Artificial Crime Analysis Systems: Using Computer Simulations and Geographic Information Systems Liu, Lin,Eck, John,2008-01-31 In the last decade there has been a phenomenal growth in interest in crime pattern analysis Geographic information systems are now widely used in urban police agencies throughout industrial nations With this scholarly interest in understanding crime patterns has grown considerably Artificial Crime Analysis Systems Using Computer Simulations and Geographic Information Systems discusses leading research on the use of computer simulation of crime patterns to reveal hidden processes of urban crimes taking an interdisciplinary approach by combining criminology computer simulation and geographic information systems into one comprehensive resource

Multi-Agent Systems for Traffic and Transportation Engineering Bazzan, Ana,Klügl, Franziska,2009-04-30 This book aims at giving a complete panorama of the active and promising crossing area between traffic engineering and multi agent system addressing both current status and challenging new ideas Provided by publisher

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