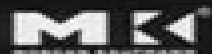




MOBILE AGENTS

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Mobile Agents Basic Concepts Mobility Models And The Tracy Toolkit

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Mobile Agents Peter Braun, Wilhelm R. Rossak, 2005-01-21 Mobile agents are software nomads that act as your personal representative working autonomously through networks They are able to visit network nodes directly using available computing power and are not limited by platform This emerging field is now poised to become a cornerstone for new Web based ubiquitous computing environments Mobile Agents provides a practical introduction to mobile agent technology and surveys the state of the art in mobile agent research Students and researchers can use the book as an introduction to the concepts and possibilities of this field and as an overview of ongoing research Developers can use it to identify the capabilities of the technology to decide if mobile agents are the right solution for them Practitioners can also gain hands on experience in programming mobile agents through exploration of the source code for a complete mobile agent environment available through the companion website Summarizes the state of the art in mobile agent research Identifies the benefits and limitations of current mobile agent technology to help developers understand the possibilities of this new field Extensive mobile agents web portal www.mobileagents.org with the Java source code for a complete industrial quality environment for mobile agents with significant parts of the system open source *Mobile Agents* Peter Braun, Wilhelm Rossak, 2005-01-05 Af indhold Part 1 Motivation for and Introduction to Mobile Agents Part 2 Mobile Agents Concepts Functions and possible Problems Part 3 The Kalong Mobility Model Specification and Implementation Part 4 The Tracy Mobile Agent Toolkit

Computational Intelligence in Data Mining - Volume 1 Lakhmi C. Jain, Himansu Sekhar Behera, Jyotsna Kumar Mandal, Durga Prasad Mohapatra, 2014-12-10 The contributed volume aims to explicate and address the difficulties and challenges for the seamless integration of two core disciplines of computer science i.e. computational intelligence and data mining Data Mining aims at the automatic discovery of underlying non trivial knowledge from datasets by applying intelligent analysis techniques The interest in this research area has experienced a considerable growth in the last years due to two key factors a knowledge hidden in organizations databases can be exploited to improve strategic and managerial decision making b the large volume of data managed by organizations makes it impossible to carry out a manual analysis The book addresses different methods and techniques of integration for enhancing the overall goal of data mining The book helps to disseminate the knowledge about some innovative active research directions in the field of data mining machine and computational intelligence along with some current issues and applications of related topics Crisis Management: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2013-11-30 This book explores the latest empirical research and best real world practices for preventing weathering and recovering from disasters such as earthquakes or tsunamis to nuclear disasters and cyber terrorism Provided by publisher *Codes, Cryptology and Information Security* Said El Hajji, Abderrahmane Nitaj, El Mamoun Souidi, 2017-03-07 This book constitutes the proceedings of the Second International Conference on Codes Cryptology and Information Security C2SI 2017 held in Rabat Morocco in

April 2017 The 19 regular papers presented together with 5 invited talks were carefully reviewed and selected from 72 submissions The first aim of this conference is to pay homage to Claude Carlet for his valuable contribution in teaching and disseminating knowledge in coding theory and cryptography worldwide especially in Africa The second aim of the conference is to provide an international forum for researchers from academia and practitioners from industry from all over the world for discussion of all forms of cryptology coding theory and information security

Handbook of Research on Mobile Software Engineering: Design, Implementation, and Emergent Applications Alencar, Paulo, Cowan, Donald, 2012-05-31 The popularity of an increasing number of mobile devices such as PDAs laptops smart phones and tablet computers has made the mobile device the central method of communication in many societies These devices may be used as electronic wallets social networking tools or may serve as a person's main access point to the World Wide Web The Handbook of Research on Mobile Software Engineering Design Implementation and Emergent Applications highlights state of the art research concerning the key issues surrounding current and future challenges associated with the software engineering of mobile systems and related emergent applications This handbook addresses gaps in the literature within the area of software engineering and the mobile computing world

Agent-Oriented Software Engineering VII Lin Padgham, Franco Zambonelli, 2007-08-06 This book constitutes the thoroughly refereed post proceedings of the 7th International Workshop on Agent Oriented Software Engineering AOSE 2006 held in Hakodate Japan in May 2006 as part of AAMAS 2006 The 13 revised full papers are organized in topical sections on modeling and design of agent systems modeling open agent systems formal reasoning about designs as well as testing debugging and evolvability

On the Move to Meaningful Internet Systems 2006: OTM 2006 Workshops Zahir Tari, 2006-11-30 This two volume set LNCS 4277 4278 constitutes the refereed proceedings of 14 international workshops held as part of OTM 2006 in Montpellier France in October November 2006 The 191 revised full papers presented were carefully reviewed and selected from a total of 493 submissions to the workshops The first volume begins with 26 additional revised short or poster papers of the OTM 2006 main conferences

Contemporary Robotics Aleksandar Rodic, 2009-12-01 This book is a collection of 18 chapters written by internationally recognized experts and well known professionals of the field Chapters contribute to diverse facets of contemporary robotics and autonomous systems The volume is organized in four thematic parts according to the main subjects regarding the recent advances in the contemporary robotics The first thematic topics of the book are devoted to the theoretical issues This includes development of algorithms for automatic trajectory generation using redundancy resolution scheme intelligent algorithms for robotic grasping modelling approach for reactive mode handling of flexible manufacturing and design of an advanced controller for robot manipulators The second part of the book deals with different aspects of robot calibration and sensing This includes a geometric and threshold calibration of a multiple robotic line vision system robot based inline 2D 3D quality monitoring using picture giving and laser triangulation and a study on prospective polymer composite materials for flexible tactile sensors The

third part addresses issues of mobile robots and multi agent systems including SLAM of mobile robots based on fusion of odometry and visual data configuration of a localization system by a team of mobile robots development of generic real time motion controller for differential mobile robots control of fuel cells of mobile robots modelling of omni directional wheeled based robots building of hunter hybrid tracking environment as well as design of a cooperative control in distributed population based multi agent approach The fourth part presents recent approaches and results in humanoid and bioinspirative robotics It deals with design of adaptive control of anthropomorphic biped gait building of dynamic based simulation for humanoid robot walking building controller for perceptual motor control dynamics of humans and biomimetic approach to control mechatronic structure using smart materials

Advances in Applied Self-Organizing Systems Mikhail Prokopenko, 2014-07-08 How do we design a self organizing system Is it possible to validate and control non deterministic dynamics What is the right balance between the emergent patterns that bring robustness adaptability and scalability and the traditional need for verification and validation of the outcomes The last several decades have seen much progress from original ideas of emergent functionality and design for emergence to sophisticated mathematical formalisms of guided self organization And yet the main challenge remains attracting the best scientific and engineering expertise to this elusive problem This book presents state of the practice of successfully engineered self organizing systems and examines ways to balance design and self organization in the context of applications As demonstrated in this second edition of *Advances in Applied Self Organizing Systems* finding this balance helps to deal with practical challenges as diverse as navigation of microscopic robots within blood vessels self monitoring aerospace vehicles collective and modular robotics adapted for autonomous reconnaissance and surveillance self managing grids and multiprocessor scheduling data visualization and self modifying digital and analog circuitry intrusion detection in computer networks reconstruction of hydro physical fields traffic management immunocomputing and nature inspired computation Many algorithms proposed and discussed in this volume are biologically inspired and the reader will also gain an insight into cellular automata genetic algorithms artificial immune systems snake like locomotion ant foraging birds flocking neuromorphic circuits amongst others Demonstrating the practical relevance and applicability of self organization *Advances in Applied Self Organizing Systems* will be an invaluable tool for advanced students and researchers in a wide range of fields

Autonomous Agents Vedran Kordic, 2010-06-01 Multi agent systems involve a team of agents working together socially to accomplish a task An agent can be social in many ways One is when an agent helps others in solving complex problems The field of multi agent systems investigates the process underlying distributed problem solving and designs some protocols and mechanisms involved in this process This book presents a combination of different research issues which are pursued by researchers in the domain of multi agent systems

Agents and Multi-agent Systems: Technologies and Applications 2019 Gordan Jezic, Yun-Heh Jessica Chen-Burger, Mario Kusek, Roman Šperka, Robert J. Howlett, Lakhmi C. Jain, 2019-06-19 This book highlights new trends and challenges in

research on agents and the new digital and knowledge economy It includes papers on business process management agent based modeling and simulation and anthropic oriented computing which were originally presented at the 13th International KES Conference on Agents and Multi Agent Systems Technologies and Applications KES AMSTA 2019 held June 17 19 2019 at St George s Bay St Julians Malta Today s economy is driven by technologies and knowledge Digital technologies can free shift and multiply choices and often intrude on the territory of other industries by providing new ways of conducting business operations and creating value for customers and companies As such the book covers topics such as software agents multi agent systems agent modeling mobile and cloud computing big data analysis business intelligence artificial intelligence social systems computer embedded systems and nature inspired manufacturing all of which contribute to the modern digital economy The research presented is of value to researchers and industrial practitioners working in the fields of artificial intelligence collective computational intelligence innovative business models the new digital and knowledge economy and in particular agent and multi agent systems technologies tools and applications

Handbook of Research on Innovations in Systems and Software Engineering Díaz, Vicente García,Lovelle, Juan Manuel Cueva,García-Bustelo, B. Cristina Pelayo,2014-08-31 Professionals in the interdisciplinary field of computer science focus on the design operation and maintenance of computational systems and software Methodologies and tools of engineering are utilized alongside the technological advancements of computer applications to develop efficient and precise databases of information The Handbook of Research on Innovations in Systems and Software Engineering combines relevant research from all facets of computer programming to provide a comprehensive look at the challenges and changes in the field With information spanning topics such as design models cloud computing and security this handbook is an essential reference source for academicians researchers practitioners and students interested in the development and design of improved and effective technologies

Interdisciplinary Advances in Adaptive and Intelligent Assistant Systems: Concepts, Techniques, Applications, and Use Kreuzberger, Gunther,Lunzer, Aran,Kaschek, Roland,2010-08-31 Interdisciplinary Advances in Adaptive and Intelligent Assistant Systems Concepts Techniques Applications and Use encourages knowledge on effective and efficient approaches to accessing information spaces It fosters an emerging key competence accessing and processing large highly complex corpora of information by applying collaborative intelligent technical systems It is the mission of this book to trigger interdisciplinary research and cooperation at the intersection between information sciences information technologies and communication sciences This publication also raises awareness of the field s importance in business and management communities thus contributing to the dissemination of scientific ideas and insights

Distributed Applications and Interoperable Systems Frank Eliassen,Alberto Montresor,2006-05-30 This book constitutes the refereed proceedings of the 6th IFIP WG 6.1 International Conference on Distributed Applications and Interoperable Systems DAIS 2006 held in Bologna Italy June 2006 The book presents 21 revised regular and 5 revised work in progress papers on

architectures models technologies and platforms for interoperable scalable and adaptable systems and cover subjects as methodological aspects tools and language of building adaptable distributed and interoperable services and many more

Multiagent System Technologies Klaus Fischer, Elisabeth André, Ingo J. Timm, Ning Zhong, 2006-09-21 This book constitutes the refereed proceedings of the 4th German Conference on Multiagent Systems Technologies MATES 2006 co located with Net ObjectDays NoDe 2006 The 15 revised full papers presented were carefully reviewed and selected from 52 submissions The papers are organized in topical sections on agent communication and interaction applications and simulation agent planning agent oriented software engineering as well as trust and security

Intelligent Decision Technologies R. Neves-Silva, J. Watada, G.E. Phillips-Wren, 2013-06-13 The field of intelligent decision technologies is interdisciplinary in nature bridging computer science with its development of artificial intelligence information systems with its development of decision support systems and engineering with its development of systems This book presents the 45 papers accepted for presentation at the 5th KES International Conference on Intelligent Decision Technologies KES IDT 2013 held in Sesimbra Portugal in June 2013 The conference consists of keynote talks oral and poster presentations invited sessions and workshops on the applications and theory of intelligent decision systems and related areas The conference provides an opportunity for the presentation and discussion of interesting new research results promoting knowledge transfer and the generation of new ideas The book will be of interest to all those whose work involves the development and application of intelligent decision systems

Principles of Distributed Systems Alexander A. Shvartsman, 2006-11-28 This book constitutes the refereed proceedings of the 10th International Conference on Principles of Distributed Systems OPODIS 2006 held at Bordeaux France in December 2006 The 28 revised full papers presented together with two invited talks address all current issues in theory specification design and implementation of distributed and embedded systems

Network and Traffic Engineering in Emerging Distributed Computing Applications Abawajy, Jemal H., Pathan, Mukaddim, Rahman, Mustafizur, Pathan, Al-Sakib Khan, Deris, Mustafa Mat, 2012-07-31 This book focuses on network management and traffic engineering for Internet and distributed computing technologies as well as present emerging technology trends and advanced platforms Provided by publisher

Transactions on Pattern Languages of

Programming I James Noble, Ralph Johnson, 2010-01-08 The Transactions on Pattern Languages of Programming subline aims to publish papers on patterns and pattern languages as applied to software design development and use throughout all phases of the software life cycle from requirements and design to implementation maintenance and evolution The primary focus of this LNCS Transactions subline is on patterns pattern collections and pattern languages themselves The journal also includes reviews survey articles criticisms of patterns and pattern languages as well as other research on patterns and pattern languages This book the first volume in the Transactions on Pattern Languages of Programming series presents eight papers that have been through a careful peer review process involving both pattern experts and domain experts by

researchers and practitioners The papers cover a wide range of topics from the architectural design of large scale systems down to very detailed design for microcontroller based embedded systems The first paper presents a substantial pattern language for constructing an important part of an integrated development environment The following papers present patterns for batching requests in client server systems graceful degradation to handle errors and exceptions and accurate timing delays Two papers present related patterns that address aspects of service oriented architectures considering synchronization and workflow integration Finally the last two papers show how patterns can be combined into systems and then used to document those systems designs

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