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Michael Knapik and Jay Johnson

Programming Intelligent Agents For Distributed Systems

Chengqi Zhang, Lukose Dickson



Programming Intelligent Agents For Distributed Systems:

Developing Intelligent Agents for Distributed Systems Michael Knapik, Jay Johnson, 1998 Now professional software developers working in highly complex distributed environments can learn how to create agents for client server environments This book clearly explains the programming of agents for improving user interfaces for improving performance and usability of LANS and WANS for managing mail and even for assisting in the development of other software

Intelligent Agents Michael J. Wooldridge, 1995-01-26 This volume coherently present 24 thoroughly revised full papers accepted for the ECAI 94 Workshop on Agent Theories Architectures and Languages There is currently considerable interest from both the AI and the mainstream CS communities in conceptualizing and building complex computer systems as collections of intelligent agents This book is devoted to theoretical and practical aspects of architectural and language related design and implementation issues of software agents Particularly interesting is the comprehensive survey by the volume editors which outlines the key issues and indicates via a comprehensive bibliography topics for further reading In addition a glossary of key terms in this emerging field and a comprehensive subject index is included Intelligent Agents VII. Agent Theories Architectures and Languages Cristiano Castelfranchi, Yves Lesperance, 2003-07-31 Intelligent agents are one of the most important developments in computer science of the past decade Agents are of interest in many important application areas ranging from human computer interaction to industrial process control The ATAL workshop series aims to bring together researchers interested in the core micro aspects of agent technology Speci cally ATAL addresses issues such as theories of agency software architectures for intelligent agents methodologies and programming languages for r lizing agents and software tools for applying and evaluating agent systems One of the strengthsoftheATALworkshopseriesisitsemphasisonthesynergiesbetweentheories languages architectures infrastructures methodologies and formal methods This year s workshop continued the ATAL trend of attracting a large number of high quality submissions In more detail 71 papers were submitted to the ATAL 2000 workshop from 21 countries After stringent reviewing 22 papers were accepted for publication and appear in these proceedings As with previous workshops in the series we chose to emphasize what we perceive asimportantnewthemesinagentresearch Thisyear sthemeswerebothassociatedwith the fact that the technology of intelligent agents and multi agent systems is beginning to migrate from research labs to software engineering centers As agents are deployed in applications such as electronic commerce and start to take over responsibilities for their human users techniques for controlling their autonomy become crucial As well the availability of tools that facilitate the design and implementation of agent systems becomes an important factor in how rapidly the technology will achieve widespread use Constructing Intelligent Agents with Java Joseph P. Bigus, Jennifer Bigus, 1998-01-07 Intelligent Agents with Java TM A Programmer s Guide to Smarter Applications Add Artificial Intelligence to your Java applications Learn to design and implement agent based reasoning modeling and learning Build your own

personal assistants Web agents e commerce agents and multiagent systems Learn how to create intelligent agents that can automate mediate and administer basic business functions Java makes it easier than ever for programmers to build complex agents that reason and learn In this book enterprise programming experts Joe and Jennifer Bigus show you how to take advantage of Java s advanced features to differentiate your applications and build the smartest high powered applications possible The authors explain the principles of AI program design using Java s object oriented features and present the essential AI algorithms used to develop agents that reason model and learn to adapt to the world around them They then show how to apply these algorithms and techniques in practical real world distributed computing applications They develop an intelligent agent architecture and use it to construct several agent enhanced programs including a PC management agent an adaptive Internet news reader that filters articles based on user preferences and an electronic marketplace application where agents do the buying and selling The enclosed CD ROM gives you Complete source code for Java implementations of AI search algorithms rule based inferencing and neural network learning Java source code for three practical intelligent agent applications The IBM Agent Building Environment ABE Developer s Toolkit

Intelligent Agents V: Agents Theories, Architectures, and Languages Jörg Müller, Munindar P. Singh, Anand S. Rao, 2007-04-29 The leading edge of computer science research is notoriously ckle New trends come and go with alarming and unflinching regularity In such a rapidly changing eld the fact that research interest in a subject lasts more than a year is worthy of note The fact that after ve years interest not only remains but actually continues to grow is highly unusual As 1998 marked the fth birthday of the International Workshop on Agent Theories Architectures and Languages ATAL it seemed appropriate for the organizers of the original workshop to comment on this remarkable growth and re ect on how the eld has developed and matured The rst ATAL workshop was co located with the Eleventh European Conference on Arti cial Intelligence ECAI 94 which was held in Amsterdam The fact that we chose an AI conference to co locate with is telling at that time we expected most researchers with an interest in agents to come from the AI community The workshop which was planned over the summer of 1993 attracted 32 submissions and was attended by 55 people ATAL was the largest workshop at ECAI 94 and the clear enthusiasm on behalf of the community made the decision to hold another ATAL workshop simple The ATAL 94 proceedings were formally published in January 1995 under the title Intelligent Agents and included an extensive review article a glossary a list of key agent systems and unusually for the proceedings of an academic workshop a full subject index The high scienti cand production values embodied by the ATAL 94 proceedings appear to have been recognized by the community and resulted in ATAL proceedings being the most successful sequence of books published in Springer Verlag s Lecture Notes in Arti cial Intelligence series

Intelligent Agent Software Engineering , 2003-01-01 From theoretical and practical viewpoints the application of intelligent software agents is a topic of major interest There has been a growing interest not only in new methodologies for development of intelligent software agents but also the way in which these methodologies can

be supported by theories and practice Intelligent Agent Software Engineering focuses on addressing the theories and practices associated with implementing intelligent software agents *Intelligent Agents II - Agent Theories, Architectures, and Languages* Michael J. Wooldridge, Jörg P. Müller, Milind Tambe, 1996 This book is based on the second International Workshop on Agent Theories Architectures and Languages held in conjunction with the International Joint Conference on Artificial Intelligence IJCAI 95 in Montreal Canada in August 1995 The 26 papers are revised final versions of the workshop presentations selected from a total of 54 submissions also included is a comprehensive introduction a detailed bibliography listing 355 relevant publications and a subject index The book is structured into seven sections reflecting the most current major directions in agent related research Together with its predecessor *Intelligent Agents* published as volume 890 in the LNAI series this book provides a timely and comprehensive state of the art report *Distributed Intelligent Systems* Abdellah Bedrouni, Ranjeev Mittu, Abdeslem Boukhtouta, Jean Berger, 2009-08-12 *Distributed Intelligent Systems A Coordination Perspective* comprehensively answers commonly asked questions about coordination in agent oriented distributed systems Characterizing the state of the art research in the field of coordination with regard to the development of distributed agent oriented systems is a particularly complex endeavour while existing books deal with specific aspects of coordination the major contribution of this book lies in the attempt to provide an in depth review covering a wide range of issues regarding multi agent coordination in Distributed Artificial Intelligence Key features Unveils the lack of coherence and order that characterizes the area of research pertaining to coordination of distributed intelligent systems Examines coordination models frameworks strategies and techniques to enable the development of distributed intelligent agent oriented systems Provides specific recommendations to realize more widespread deployment of agent based systems

Software Engineering for Parallel and Distributed Systems IEEE Computer Society, 2000 Proceedings of a June 2000 symposium addressing issues that face software developers working with parallel and distributed systems Papers come from 10 different countries representing worldwide interest in the topic This year's meeting focuses on distributed systems development reflecting the growth in the deployment and importance of large scale distributed applications Subjects include scalability issues in CORBA formalization and verification of coherence protocols with the gamma framework a formalism for hierarchical mobile agents and a case study of exploratory visualization of distributed computations Lacks a subject index Annotation copyrighted by Book News Inc Portland OR *Runtime Support for Code Mobility in Distributed Systems* Bo Chen, 2005 **Intelligent Agents**, 1998 *Constructing Intelligent Agents Using Java* Joseph P. Bigus, Jennifer Bigus, 2001 A state of the art guide on how to build intelligent Web based applications using Java Joseph and Jennifer Bigus update and significantly expand their book on building intelligent Web based applications using Java Geared to network programmers or Web developers who have previously programmed agents in Smalltalk or C this practical book explains in detail how to construct agents capable of learning and competing including both design principles and actual code for personal agents

network or Web agents multi agent systems and commercial agents New and revised coverage includes agent tools agent uses for Web applications including personalization cross selling and e commerce and additional AI technologies such as fuzzy logic and genetic algorithms *Applications for Distributed Systems and Network Management* Kornel Terplan, Jill Huntington-Lee, 1995 Need help reengineering key management processes for a distributed computing environment Want to know what management integration alternatives are currently available How to embed products from IBM and Hewlett Packard into customized solutions Are expert systems worth the cost *Distributed Computing Systems, 14th Conference (ICDCS-14)*, 1994 The proceedings of ICDCS 13 comprise 74 papers in the areas of distributed system architecture and shared memory distributed operating systems distributed databases and information systems distributed system services and management distributed applications and cooperative work communication arc **International Symposium on Software Engineering for Parallel and Distributed Systems** Peter Croll, Hesham El-Rewini, 1999 Contains 22 papers from the May 1999 symposium The 12 regular papers discuss distributed object systems analysis testing and debugging validation of concurrent programs and applications and methods Among the titles are state based reproducible testing for CORBA applications channel dependenc **Java in Distributed Systems** Marko Boger, 2001-05-25 Large and complex software systems such as Internet applications depend on distributed applications Although Java has helped reduce the complexity of distributed systems developers still have to contend with diverse hardware platforms remote communication over networks and system failures Java in Distributed Systems provides a comprehensive guide for anyone wishing to deepen their knowledge of Java in distributed applications Beginning with a tutorial guide to distributed programming in the Java environment it shows you how building blocks from threads to Jini can help you to fulfil Sun's vision that the Network is the Computer It then goes on to focus on aspects that are still challenging researchers such as concurrency distribution and persistence Key Features One of the few books to focus specifically on Java for building distributed applications Coverage includes threads sockets RMI CORBA Voyager Mobile agents JDBC object oriented databases Java spaces and Jini Includes advanced chapters on the cutting edge of Java language development including the author's own proposed Dejay Distributed Java an open source project that offers a unified approach to concurrency distribution and persistence **Multi-Agent Systems Methodologies and Applications** Chengqi Zhang, Lukose Dickson, 1997-08-06 This book constitutes the strictly refereed post workshop proceedings originating from the Second Australian Workshop on Distributed Artificial Intelligence held in Cairns QLD Australia in August 1996 as a satellite meeting of PRICAI 96 The 13 revised full papers presented have been selected for inclusion in the book during a very careful and iterated process of reviewing and improvement Among these papers are three invited ones by leading scientists solicited in order to round off the overall presentation and coverage of relevant topics A wide range of multi agent systems issues is covered including methodologies cooperation conflict resolution applications mobility adaptation negotiation and implementations *Readings in Distributed Artificial*

Intelligence Alan H. Bond, Les Gasser, 2014-06-05 Most artificial intelligence research investigates intelligent behavior for a single agent solving problems heuristically understanding natural language and so on Distributed Artificial Intelligence DAI is concerned with coordinated intelligent behavior intelligent agents coordinating their knowledge skills and plans to act or solve problems working toward a single goal or toward separate individual goals that interact DAI provides intellectual insights about organization interaction and problem solving among intelligent agents This comprehensive collection of articles shows the breadth and depth of DAI research The selected information is relevant to emerging DAI technologies as well as to practical problems in artificial intelligence distributed computing systems and human computer interaction Readings in Distributed Artificial Intelligence proposes a framework for understanding the problems and possibilities of DAI It divides the study into three realms the natural systems approach emulating strategies and representations people use to coordinate their activities the engineering science perspective building automated coordinated problem solvers for specific applications and a third hybrid approach that is useful in analyzing and developing mixed collections of machines and human agents working together The editors introduce the volume with an important survey of the motivations research and results of work in DAI This historical and conceptual overview combines with chapter introductions to guide the reader through this fascinating field A unique and extensive bibliography is also provided *Intelligent Software Agents* Richard Murch, Tony Johnson, 1999 This book discusses the current state of the use and possible uses of intelligent agent technology The Internet Encyclopedia, Volume 2 (G - O) Hossein Bidgoli, 2004-04-27 The Internet Encyclopedia in a 3 volume reference work on the internet as a business tool IT platform and communications and commerce medium

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