<<Agent Computing and >>

<<Agent Computing and Multi-Agent Systems   Multi-Agent   >>

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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 in conjunction with PRICAI 2006. The 39 revised full papers and 57 revised short papers presented together with 4 invited talks were carefully reviewed and selected from 203 submissions. Many current subjects in multi-agent research and development are addressed, ranging from theoretical and methodological issues to various applications in different fields. The papers are organized in topical sections on agent models, agent architectures, agent-oriented software engineering, agent grid, semantic Web service, collaboration, coordination and negotiation, agent learning, P2P computing, and applications.

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Invited Talks Agent and Grid Technologies for Intercultural Collaboration Agent Grid Collaborative Environment An Agent-Based System Integration Architecture for Intelligent Service Robots DartGrid: A Semantic Grid and Application for Traditional ChineseMedicineAgent Model A Grammatical Framework for Modelling Multi-agent Dialogues Gemma Bel-Enguix, Maria Adela Grando, A Calculus for MAS Interaction Protocol Synthesizing Stigmergy for Multi Agent Systems Model Checking for Epistemic and Temporal Properties of Uncertain AgentsAgent Architectures A Task Management Architecture for Control of Intelligent Robots Multi-agent Based Selfish Routing for Multi-channel Wireless MeshNetworks Natural Language Communication Between Human and Artificial Agents An Extended BDI Agent with Policies and ContractsAgent-Oriented Software Engineering Towards a Customized Methodology to Develop Multi-Agent Systems A Systematic Methodology for Adaptive Systems in Open Environments Multi-modal Services for Web Information Collection Based on Multi-agent Techniques Formalizing Risk Strategies and Risk Strategy Equilibrium in Agent Interactions Modeled as Infinitely Repeated GamesAgent Grid Reverse Auction-Based Grid Resources Allocation Data Grid System Based on Agent for Interoperability of Distributed Data A Layered Semantics for Mobile Computation Immunity and Mobile Agent Based Intrusion Detection for GridSemantic Web Services Description Logic Based Composition of Web Services ……ColaborationCoordination and NegotiationAgent LearuingPeer to Peer ComputingApplicationsShort PapersAuthor Index

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