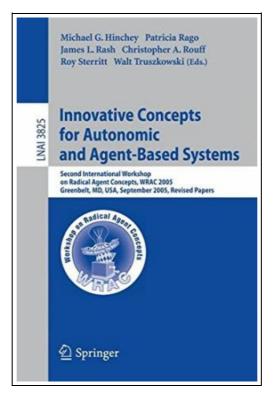
Innovative Concepts for Autonomic and Agent-Based Systems



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INNOVATIVE CONCEPTS FOR AUTONOMIC AND AGENT-BASED SYSTEMS



Condition: New. Publisher/Verlag: Springer, Berlin | Second International Workshop on Radical Agent Concepts, WRAC 2005, Greenbelt, MD, USA, September 20-22, 2005, Revised Papers | This book constitutes the thoroughly refereed post-proceedings of the Second International Workshop on Radical Agent Concepts, WRAC 2005, held in Greenbelt, MD, USA in September 2005. The 27 full papers presented are fully revised to incorporate reviewers' comments and discussions at the workshop. Topics addressed are social aspects of agents, agent architectures, autonomic systems, agent communities, and agent intelligence. | Agent-Mediated Pro-active Web-Sites.- Learning to Use Referrals to Select Satisficing Service Providers.- Towards an Emotional Decision-Making.- A Self-adapting System Generating Intentional Behavior and Emotions.- A New Parameter for Maintaining Consistency in an Agent's Knowledge Base Using Truth Maintenance Systems.- Mind Out of Programmable Matter: Exploring Unified Models of Emergent Autonomy.- Characterizing Environmental Information for Monitoring Agents.- Towards a Model Level Debugger for the Cougaar Model Driven Architecture System.- Can Agent Oriented Software Engineering Be Used to Build MASs Product Lines?.- Towards Dynamic Electronic Institutions: From Agent Coalitions to Agent Institutions.- Institutionalization Through Reciprocal Habitualization and Typification.- On the Concept of Agent in Multi-robot Environment.- An Approach for Autonomy: A Collaborative Communication Framework for Multi-agent Systems.-Autonomy Without Independence: Animal Training as a Model for Robot Design.- Shaping the Future of Online Payment Processing: An Autonomic Approach Applied to Intelligent Payment Brokers.- Genetically Modified Software: Realizing Viable Autonomic Agency.- Harnessing Self-modifying Code for Resilient Software.- Oracle: An Agent-Based, Reference Architecture.- Hierarchies, Holons, and Agent Coordination.- A Systemic Framework for Open Software Agents.- Hybrid System Reachability-Based Analysis of Dynamical Agents.- Distributed Agent Evolution with Dynamic Adaptation to Local Unexpected Scenarios.- Run-Time Agents as a Means of Reconciling Flexibility and Scalability of Services.- Concept and Sensor Network Approach to Computing: The Lexicon Acquisition Component.- An Agent Based Hybrid Analog-Digital...

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