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Altri autori (Persone)	BarleyMike KasabovNikola K
Disciplina	006.3
Soggetti	Artificial intelligence Computer networks Software engineering Computer science Artificial Intelligence Computer Communication Networks Software Engineering Computer Science Logic and Foundations of Programming
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Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	A Combined System for Update Logic and Belief Revision -- Using Messaging Structure to Evolve Agents Roles in Electronic Markets -- Specifying DIMA Multi-agents Models Using Maude -- picoPlagent: An Intelligent Mobile Agent System for Ubiquitous Computing -- An Approach to Safe Continuous Planning -- Modeling e-Procurement as Co-adaptive Matchmaking with Mutual Relevance Feedback -- Price Determination and Profit Sharing for Bidding Groups in Agent-Mediated Auctions -- Agent Based Risk Management Methods for Speculative Actions -- Handling Emergent Resource Use Oscillations -- The Role of Agents in Intelligent Mobile Services -- A Trust/Honesty Model in Multiagent Semi-competitive Environments -- An Image Annotation Guide Agent -- A Dedicated Approach for Developing Agent Interaction

Protocols -- Introducing Participative Personal Assistant Teams in  
Negotiation Support Systems -- A Distributed Workflow System with  
Autonomous Components -- Evaluation of a Multi-agent Based  
Workflow Management System Modeled Using Coloured Petri Nets --  
Supporting Impromptu Coordination Using Automated Negotiation --  
Specification and Design of Multi-agent Applications Using Temporal Z  
-- Bio-inspired Deployment of Distributed Applications -- How Agents  
Should Exploit Tetralemma with an Eastern Mind in Argumentation --  
Agent-Based Support System for Project Teaming for Teleworkers --  
An Interface Agent for Wrapper-Based Information Extraction --  
Building Web Navigation Agents Using Domain-Specific Ontologies --  
Agent-Based System for Confirming User Appointment Through SMS  
Callback URL Push.

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