

<<协作信息主体 X>>

图书基本信息

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内容概要

This book constitutes the refereed proceedings of the 10th International Workshop on Cooperative Information Agents, CIA 2006, held in Edinburgh, UK in September 2006. The 29 revised full papers presented together with 4 invited papers were carefully reviewed and selected from 58 submissions. The papers are organized in topical sections on and group interaction, reasoning about utility, the dynamics of agent based information provision, applications, agents and services, learning, resource and task allocation, rational cooperation, communication and cooperation, and agent based grid computing.

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书籍目录

Invited Contributions Semantic Web Research Anno 2006: Main Streams, Popular Fallacies Current Status and Future Challenges A Research Agenda for Agent-Based Service-Oriented Architectures The Helpful Environment: Distributed Agents and Services Which Cooperate Voting in Cooperative Information Agent Scenarios: Use and Abuse Agent Based Information Provision Agents for Information-Rich Environments Information Agents for Optimal Repurposing and Personalization of Web Contents in Semantics-Aware Ubiquitous and Mobile Computing Environments Turn Taking for Artificial Conversational Agents Inducing Perspective Sharing Between a User and an Embodied Agent by a Thought Balloon as an Input Form Applications Agent-Based Analysis and Support for Incident Management Species Flocking Model for Document Partitioning Clustering Coverage Networks as a Dominant Property of Large-Scale Sensor Agents and Services Selecting Web Services Statistically Conversation-Based Specification and Composition of Agent Services Evaluating Dynamic Services in Bioinformatics Learning A Classification Framework of Adaptation in Multi-Agent Systems Market-Inspired Approach to Collaborative Learning Improving Example Selection for Agents Teaching Ontology Concepts Resource and Task Allocation Egalitarian Allocations of Indivisible Resources: Theory and Computation Iterative Query-Based Approach to Efficient Task Decomposition and Resource Allocation Multilevel Approach to Agent-Based Task Allocation in Transportation Rational Cooperation(1) Rational Cooperation(2) Communication and Cooperation Agent Based Grid Computing Author Index

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