

《多智能体系统技术》

图书基本信息

书名：《多智能体系统技术》

13位ISBN编号：9783540453765

10位ISBN编号：3540453768

出版时间：2006-12

出版社：湖南文艺出版社

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页数：183

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内容概要

This book constitutes the refereed proceedings of the 4th German Conference on Multiagent Systems Technologies, MATES 2006, held in Erfurt, Germany, in September 2006 - co-located with Net.ObjectDays (NoDe 2006). The 15 revised full papers presented were carefully reviewed and selected from 52 submissions. The papers are organized in topical sections on agent communication and interaction, applications and simulation, agent planning, agent-oriented software engineering, as well as trust and security.

书籍目录

Agent Communication and Interaction Adding New Communication Services to the FIPA Message Transport System Analysis of Multi-Agent Interactions with Process Mining Techniques Engineering Agent Conversations with the DIALOG Framework Agents' Bidding Strategies in a Combinatorial Auction Applications and Simulation Modeling and Simulation of Tests for Agents Agent-Based Simulation Versus Econometrics - from Macro- to Microscopic Approaches in Route Choice Simulation Agent Based Simulation Architecture for Evaluating Operational Policies in Transshipping Containers Agent Planning Diagnosis of Multi-agent Plan Execution Framework and Complexity Results for Coordinating Non-cooperative Planning Agents Agent-Oriented Software Engineering A Model Driven Approach to Agent-Based Service-Oriented Architectures Meta-models, Models, and Model Transformations: Towards Interoperable Agents Formation of Virtual Organizations Through Negotiation Continuations and Behavior Components Engineering in Multi-Agent Systems Trust and Security Evaluating Mobile Agent Platform Security A New Model for Trust and Reputation Management with an Ontology Based Approach for Similarity Between Tasks Author Index

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