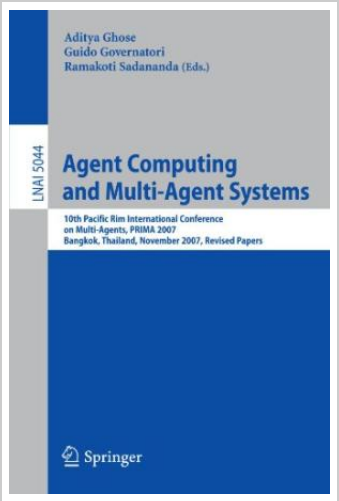

Agent Computing and Multi-Agent Systems

By Ghose, Aditya / Governatori, Guido

Condition: New. Publisher/Verlag: Springer, Berlin | 10th Pacific Rim International Conference on Multi-Agent Systems, PRIMA 2007, Bangkok, Thailand, November 21-23, 2007, Revised Papers | This book constitutes the thoroughly refereed post-workshop proceedings of the 10th Pacific Rim International Workshop on Multi-Agents, PRIMA 2007, held in Bankok, Thailand, in November 2007. The 22 revised full papers and 16 revised short papers presented together with 11 application papers were carefully reviewed and selected from 102 submissions. Ranging from theoretical and methodological issues to various applications in different fields, the papers address many current subjects in multi-agent research and development, | Existence of Risk Strategy Equilibrium in Games Having No Pure Strategy Nash Equilibrium.- Multiagent Planning with Trembling-Hand Perfect Equilibrium in Multiagent POMDPs.- MAGEFRAME: A Modular Agent Framework to Support Various Communication Schemas Based on a Self-embedding Algorithm.- Using Multiagent System to Build Structural Earth Model.- Agent-Supported Protein Structure Similarity Searching.- Merging Roles in Coordination and in Agent Deliberation.- Planning Actions with Social Consequences.- Layered Cooperation of Macro Agents and Micro Agents in Cooperative Active Contour Model.- Contextual Agent Deliberation in Defeasible Logic.- Real-Time Moving Target Search.- Formalizing Excusableness of Failures in Multi-Agent Systems.- Design and Implementation of Security Mechanisms for a Hierarchical...

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