Agent-based Simulation

DOWNLOAD HERE

From the contents: SOARS: Spot Oriented Agent Role Simulator - Design and Implementation.-Interactive inversion of agent-models.- Modeling the Exchange of AIDS Prevention and Treatment Strategies in Hong Kong.- Effect of Mutual Choice Metanorm in Group Dynamics for Solving Social Dilemmas.- Evolution of Cooperative Behavior in C2C market: Effect of Reputation Management System.- Constructing Shared Interpretations in a Team of Intelligent Agents: the Effects of Communication Intensity and Structure.- Gaming Simulation of the International CO2 Emission Trading under the Kyoto Protocol.- A Report of U-Mart Experiments as an Educational Courseware.- Evaluation Criteria for Learning Mechanisms Applied to Agents in a Cross-Cultural Simulation.- Agent-based Simulation of Adaptive Organizational Structures to Environmental Change.- A Study on Alliance Analysis in Civil Aviation Industry Based on Fuzzy Lundscape Theory.- The Defense of Disruptive Technologies.-Risk Preference and Survival Dynamics.- Analysis Passive Investment Strategies and Asset Price Fluctuation in Financial Market Through Agent.- Report of UMEI2004 and Summary of U-Mart Experiments Based on the Classification of Submitted Machine Agents.- Grounded Theory and Multi-Agent Simulation for a Small Firm.- The Use of Hybrid Agent Based Systems to Model Petrol Markets.- A Study on Pareto Optimality of Walrasian Virtual Market.- Coordination in Rapidly Evolving Disaster Response Systems: the Role of Information.- A Simulation Analysis for Pedestrian Flow Management.- Effects of Structural and Behavioral Strategies toward the Environmentally Conscious Society: Agent-based Approach. EAN/ISBN: 9784431269250 Publisher(s): Springer, Berlin, Springer Japan Format: ePub/PDF Author(s): Terano, Takao - Kita, Hajime - Kaneda, Toshiyuki

DOWNLOAD HERE

Similar manuals: