



Proceedings of the First International Conference on Multiagent Systems (Paperback)

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MIT Press Ltd, United States, 1995. Paperback. Book Condition: New. 279 x 217 mm. Language: English . Brand New Book. June 12-14, 1995, San Francisco The first international conference on multiagent systems is organized as a joint effort of the North American Distributed Artificial Intelligence community, the Japanese Multiagent and Cooperative Computing community, and the European Modeling Autonomous Agents in a Multiagent World community, with support from AAAI and sanctioned by ECCAI. The Proceedings cover a broad spectrum of perspectives including artificial life, communications issues, and negotiation strategies. Topics cover: - Agent Architectures. -Artificial Life (from a multiagent perspective).- Believable Agents.- Cooperation, Coordination, and Conflict.-Communcation Issues.- Conceptual and Theoretical Foundations of Multiagent Systems.- Development and Engineering Methodologies.- Distributed Artificial Intelligence.-Distributed Consensus and Algorithms for Multiagent Interaction.- Distributed Search.- Evaluation of Multiagent Systems.- Integrated Testbeds and Development Environments.- Intelligent Agents in Enterprise Integration Systems and Similar Types of Applications.- Learning and Adaptation in Multiagent Systems.- Multiagent Cooperative Reasoning from Distributed Heterogeneous Databases.-Multiagent Planning and Planning for Multiagent Worlds.-Negotiation Strategies (in both competitive and cooperative situations) - Organization, Organizational Knowledge, and

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