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This book constitutes the refereed proceedings of the 8th International Workshop on Cooperative Information Agents, CIA 2004, held in Erfurt, Germany, in September 2004. The 18 revised full papers presented together with 3 invited papers were carefully reviewed and selected from 59 submissions. The papers are organized in topical sections on information agents and p2p computing, issues of agent communication, recommender agents, information agents and mobile computing, industrial applications, and cooperation in open environments.

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INVITED CONTRIBUTIONSMulti-agent Systems and Distributed Data MiningSociety-Centered Design for Socially Embedded Multiagent SystemsAgents and OWL-SInformation Agents and P2P Computing Design and Implementation of Agent Community Based Peer-to-Peer Information Retrieval Method Towards Monitoring of Group Interactions and Social Roles via Overhearing A Probabilistic Approach to Predict Peers' Performance in P2P Networks Personalizing Information Retrieval with Multi-agent SystemsIssues of Communication On the Impact of Agent Communication Languages on the Implementation of Agent Systems Reasoning About Communication - A Practical Approach Based on Empirical Semantics The Evolution of Probabilistic Reciprocity in a Multi-agent Environment with NeighborhoodsRecommender Agents Collaboration Analysis in Recommender Systems Using Social Networks Qualitative Analysis of User-Based and Item-Based Prediction Algorithms for Recommendation AgentsInformation Agents and Mobile Computing Agents that Coordinate Devices, Services, and Humans in Ubiquitous Computing Multi-agent Technology as an Enabler of Computer Supported Cooperative Work for the Mobile WorkforceIndustrial Applications Supply Chain Management Using Multi-agent System An Agent Simulation Model for the Quebec Forest Supply Chain Performance Analysis of Multiagent Industrial SystemCooperation in Open Environments The RoleX Environment for Multi-agent Cooperation Auction Equilibrium Strategies for Task Allocation in Uncertain Environments……Author Index

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