

Service-Oriented Computing: Agents, Semantics, and Engineering

AAMAS 2008 International Workshop, SOCASE 2008 Estoril, Portugal, May 12, 2008
Proceedings

collaboration, or negotiation in order to create flexible and fault-tolerant distributed systems for dynamic and uncertain environments.

A Middleware Architecture for Building Contract-Aware Agent-Based Services.- A Knowledge Technologies-Based Multi-agent System for eGovernment Environments.- Towards a Broker Agent in the Semantic Services Environment.- Pattern-Based Semantic Tagging for Ontology Population.- Service-Based Integration of Grid and Multi-Agent Systems Models.- Discovering Homogenous Service Communities through Web Service Clustering.- Collaborative Learning Agents Supporting Service Network Management.- A Multi-Agent Architecture for NATO Network Enabled Capabilities: Enabling Semantic Interoperability in Dynamic Environments (NC3A RD-2376).- An Agent for Asymmetric Process Mediation in Open Environments.- Towards an Emergent Taxonomy Approach for Adaptive Profiling.- Commitment-Based Service Coordination.



53,49 €
49,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783540799672
Medium: Buch
ISBN: 978-3-540-79967-2
Verlag: Springer
Erscheinungstermin: 29.04.2008
Sprache(n): Englisch
Auflage: Erscheinungsjahr 2008
Serie: Lecture Notes in Computer Science
Produktform: Kartoniert
Gewicht: 260 g
Seiten: 149
Format (B x H): 155 x 235 mm

