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|-------------------------|---|
| 1. Record Nr.           | UNISA990000378400203316   |
| Titolo                  | Africa within the world : beyond dispossession and dependence / edited by Adebayo Adedeji   |
| Pubbl/distr/stampa      | London : Zed Books, 1993  |
| ISBN                    | 1-85649-249-4   |
| Descrizione fisica      | XVI, 234 ; 23 cm  |
| Disciplina              | 330.960   |
| Soggetti                | Apice - Sviluppo economico - Congressi - 1992<br>Congressi - Dakar - 1992   |
| Collocazione            | 330.960 AFR 1 (ISP IV 561)  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| 2. Record Nr.           | UNINA9910483913403321   |
| Titolo                  | Multiagent System Technologies [[electronic resource] ] : 5th German Conference, MATES 2007, Leipzig, Germany, September 24-26, 2007, Proceedings // edited by Paolo Petta, Jörg Müller, Matthias Klusch, Michael Georgeff  |
| Pubbl/distr/stampa      | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007  |
| ISBN                    | 3-540-74949-7   |
| Edizione                | [1st ed. 2007.]   |
| Descrizione fisica      | 1 online resource (X, 210 p.)   |
| Collana                 | Lecture Notes in Artificial Intelligence ; ; 4687   |
| Disciplina              | 006.3   |
| Soggetti                | Artificial intelligence<br>Computer communication systems<br>Software engineering<br>Computer programming<br>Application software<br>Artificial Intelligence<br>Computer Communication Networks<br>Software Engineering<br>Programming Techniques<br>Computer Appl. in Administrative Data Processing |

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Engineering Multi-agent Systems -- Multi-Agent System: A Guiding Metaphor for the Organization of Software Development Projects -- Model Transformation for Model Driven Development of Semantic Web Enabled Multi-Agent Systems -- SmartResource Platform and Semantic Agent Programming Language (S-APL) -- Multi-agent Planning and Learning -- Subgoal Identification for Reinforcement Learning and Planning in Multiagent Problem Solving -- Medical Image Segmentation by a Multi-Agent System Approach -- Using DESs for Temporal Diagnosis of Multi-agent Plan Execution -- Multi-agent Communication, Interaction, and Coordination -- Agent Communication Using Web Services, a New FIPA Message Transport Service for Jade -- Goal-Oriented Interaction Protocols -- Multi-agent Resource Allocation -- VWM: An Improvement to Multiagent Coordination in Highly Dynamic Environments -- Dynamic Configurable Auctions for Coordinating Industrial Waste Discharges -- Distributed Clustering of Autonomous Shipping Containers by Concept, Location, and Time -- Coordinating Competitive Agents in Dynamic Airport Resource Scheduling -- Multi-agent Planning and Simulation -- Large-Scale Agent-Based Pedestrian Simulation -- Diagnosis of Plan Structure Violations -- Team Cooperation for Plan Recovery in Multi-agent Systems -- Trust and Reputation -- On the Behaviour of the TRSIM Model for Trust and Reputation -- Implementing ReGreT in a Decentralized Multi-agent Environment.