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Autore	Paravidino, Fausto <1976- >
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Livello bibliografico	Monografia
Nota di contenuto	Contiene: Gabriele ; 2 fratelli ; La malattia della famiglia M ; Natura morta in un fosso ; Genova 01 ; Noccioline

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Descrizione fisica	1 online resource (XX, 865 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 5559
Disciplina	006.3
Soggetti	Artificial intelligence Data mining Database management Computers and civilization Application software Artificial Intelligence Data Mining and Knowledge Discovery Database Management Computers and Society Information Systems Applications (incl. Internet) Computer Appl. in Administrative Data Processing Kongress. Uppsala (2009)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	International conference proceedings.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Social and Organizational Structures of Agents -- Negotiation Protocols -- Mobile Agents and Robots -- Agent Design and Implementation -- E-Commerce -- Simulation Systems and Game Systems -- Agent Systems and Ontologies -- Agents for Network Systems -- Communication and Agent Learning System -- Web Services and Semantic Web -- Self-Organization in Multi-Agent Systems -- Management and eBusiness -- Mobile and Intelligent Agents for

**Sommario/riassunto**

This book constitutes the proceedings of the Third International Symposium on Agent and Multi-Agent Systems: Technologies and Applications, held in Uppsala, Sweden, during June 3-5, 2009. The 86 papers contained in this volume were carefully reviewed and selected from numerous submissions. There are 13 main tracks covering the methodology and applications of agent and multi-agent systems and 8 special sessions on specific topics within the field. The papers are divided in topical sections on social and organizational structures of agents; negotiation protocols; mobile agents and robots; agent design and implementation; e-commerce; simulation systems and game systems; agent systems and ontologies; agents for network systems; communication and agent learning systems; Web services and semantic Web; self-organization in multi-agent systems; management and e-business; mobile and intelligent agents for networks and services; engineering interaction protocols; agent-based simulation, decision making and systems optimization; digital economy; agent-based optimization (ABO2009); distributed systems and artificial intelligence applications.

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