1. Record Nr. UNISA996465808203316

Titolo	Mobile Agents for Telecommunication Applications [[electronic resource]] : Third International Workshop, MATA 2001, Montreal, Canada, August 14-16, 2001. Proceedings / / edited by Samuel Pierre, Roch Glitho
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2001
ISBN	3-540-44651-6
Edizione	[1st ed. 2001.]
Descrizione fisica	1 online resource (XI, 294 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2164
Disciplina	621.382/028563
Soggetti	Computer communication systems Electrical engineering Artificial intelligence Application software Multimedia information systems Information technology Business—Data processing Computer Communication Networks Communications Engineering, Networks Artificial Intelligence Information Systems Applications (incl. Internet) Multimedia Information Systems IT in Business
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 at the end of each chapters and index.
Nota di contenuto	Dynamic Congestion Avoidance Using Multi-Agents Systems -- Use of agents for resolving feature interactions -- IMAGO: A Prolog-based System for Intelligent Mobile Agents -- Mobile Agents and Legacy Systems: How to Integrate Alternative Communication Paradigms -- Agent-Based Distance Vector Routing -- High Availability Connection Management via Software Bus and Mobile Agent in Network

Management Environment -- Multipoint-to-Point Routing With QoS Guarantees Using Mobile Agents -- Dynamic Composition of Execution Environment for Adaptive Nomadic Applications -- Network Processing of Mobile Agents, by Mobile Agents, for Mobile Agents -- Design of a Mobile Agent-Based Workflow Management System -- Towards an Agent-based Distributed Hierarchical Network Management System for All-Optical Networks -- A Policy Management System for Mobile Agent-Based Services -- A Multi-agent Architecture for Intelligent Mobile Agents -- A Self-adaptable Agent System for Efficient Information Gathering -- An Agent-based Approach to Full Interoperability and Allocation Transparency in Distributed File Systems -- A Proposal of PVCs Configuration Methodology Employing Mobile Agents -- SITA: Protecting Internet Trade Agents from Malicious Hosts -- Applying Mobile Agents to Enable Dynamic, Context-Aware Interactions for Mobile Phone Users -- Using Mobile Agents for Managing Control and Alarms in Urban Infrastructures -- The Spider Model of Agents -- On the Modeling of Mobile Agent-Based Systems -- Multi-domain Policy Based Management Using Mobile Agents -- A Mobile Agent Prototype for Distributed Search -- Using the Cross-Entropy Method to Guide/Govern Mobile Agent's Path Finding in Networks -- Context Gathering Mobile Agents to Assist in Resource Reservation for Inter-technology Hand-off -- Towards a Secure Agent Platform Based on FIPA.

2. Record Nr. UNINA9910784105703321

Titolo	Changing life [[electronic resource]] : genomes, ecologies, bodies, commodities / / Peter J. Taylor, Saul E. Halfon, Paul N. Edwards, editors
Pubbl/distr/stampa	Minneapolis, MN, : University of Minnesota Press, c1997
ISBN	0-8166-8846-X
Descrizione fisica	1 online resource (237 p.)
Collana	Cultural politics ; ; v. 13
Altri autori (Persone)	TaylorPeter J. <1955-> HalfonSaul E EdwardsPaul N
Disciplina	570/.1
Soggetti	Life sciences - Social aspects Life sciences - Political aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Introduction: Changing Life in the New World Dis/Order; The Terminator Meets Commander Data: Cyborg Identity in the New World Order; Bodies of Knowledge: Biology and the Intercultural University; Genetic Engineering, Discourses of Deficiency, and the New Politics of Population; Contradictions along the Commodity Road to Environmental Stabilization: Foresting Gambian Gardens; Discipline or Solidarity? Ecology as Politics; Overpopulating the World: Notes toward a Discursive Reading How Do We Know We Have Global Environmental Problems? Undifferentiated Science-Politics and Its Potential ReconstructionDo Androids Pulverize Tiger Bones to Use as Aphrodisiacs?; Bubbles in the Cosmic Saucepan; Afterword: Shifting Positions for Knowing and Intervening in the Cultural Politics of the Life Sciences; Contributors; Index
Sommario/riassunto	Drawn from disciplines within science and technology studies and from geography, ecology, and developmental biology, the contributors offer a close look at how the mutable forms and concepts of life link the processes of science to those of information, finance, and commodities.