

1. Record Nr.	UNISA996466293703316
Titolo	Agents and Data Mining Interaction [[electronic resource]] : 6th International Workshop on Agents and Data Mining Interaction, ADMI 2010, Toronto, ON, Canada, May 11, 2010, Revised Selected Papers // edited by Longbing Cao, Ana L.C. Bazzan, Vladimir Gorodetsky, Pericles A. Mitkas, Gerhard Weiss, Philip S. Yu
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38861-7 9786613566539 3-642-15420-4
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (X, 192 p. 63 illus.)
Collana	Lecture Notes in Artificial Intelligence ; ; 5980
Disciplina	006.3
Soggetti	Artificial intelligence Data mining Application software Information storage and retrieval Database management Computer communication systems Artificial Intelligence Data Mining and Knowledge Discovery Information Systems Applications (incl. Internet) Information Storage and Retrieval Database Management Computer Communication Networks
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	Agents for Data Mining -- Finding Useful Items and Links in Social and Agent Networks -- Integrating Workflow into Agent-Based Distributed Data Mining Systems -- Pilot Study: Agent-Based Exploration of Complex Data in a Hospital Environment -- Multi-agent Information Retrieval in Heterogeneous Industrial Automation Environments -- Data

Mining for Agents -- A Data Mining Approach to Identify Obligation Norms in Agent Societies -- Probabilistic Modeling of Mobile Agents' Trajectories -- Real-Time Sensory Pattern Mining for Autonomous Agents -- Data Mining in Agents -- Analyzing Agent-Based Simulations of Inter-organizational Networks -- Clustering in a Multi-Agent Data Mining Environment -- Time-Based Reward Shaping in Real-Time Strategy Games -- Wise Search Engine Based on LSI -- Pattern Recognition in Online Environment by Data Mining Approach -- Agent Mining Applications -- A Multiple System Performance Monitoring Model for Web Services -- Implementing an Open Reference Architecture Based on Web Service Mining for the Integration of Distributed Applications and Multi-Agent Systems -- Minority Game Data Mining for Stock Market Predictions.

2. Record Nr.	UNICASRML0310604
Autore	Grossi, Luigi
Titolo	Fiabe / Luigi Grossi
Pubbl/distr/stampa	Roma, : Armando, ©1982
Descrizione fisica	30 P. + 31 p. : ill. ; 30 cm
Collana	Scaffale aperto - Roma : Armando
Soggetti	Fiabe
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Il testo è il risultato di impaginazione a specchio: da un lato vi sono delle favole, dall'altro, capovolgendo il testo, sono presenti degli aneddoti, quasi delle piccole fiabe