

1. Record Nr.	UNISA996465926903316
Titolo	Advances in Intelligent Data Analysis IX [[electronic resource]] : 9th International Symposium, IDA 2010, Tucson, AZ, USA, May 19-21, 2010, Proceedings / / edited by Paul R. Cohen, Niall M. Adams, Michael R. Berthold
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38655-X 9786613564474 3-642-13062-3
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (XIII, 260 p. 89 illus.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 6065
Disciplina	519.5
Soggetti	Database management Artificial intelligence Computer programming Application software Information storage and retrieval Computers Database Management Artificial Intelligence Programming Techniques Information Systems Applications (incl. Internet) Information Storage and Retrieval Computation by Abstract Devices
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographic references and index.
Nota di contenuto	Changing the Focus of the IDA Symposium -- Changing the Focus of the IDA Symposium -- Invited Papers -- Graph Identification -- Intelligent Data Analysis of Intelligent Systems -- Selected Contributions -- Measurement and Dynamical Analysis of Computer Performance Data -- Recursive Sequence Mining to Discover Named

Entity Relations -- Integration and Dissemination of Citizen Reported and Seismically Derived Earthquake Information via Social Network Technologies -- Detecting Leukemia (AML) Blood Cells Using Cellular Automata and Heuristic Search -- Oracle Coached Decision Trees and Lists -- Statistical Modelling for Data from Experiments with Short Hairpin RNAs -- InfraWatch: Data Management of Large Systems for Monitoring Infrastructural Performance -- Deterministic Finite Automata in the Detection of EEG Spikes and Seizures -- Bipartite Graphs for Monitoring Clusters Transitions -- Data Mining for Modeling Chiller Systems in Data Centers -- The Applications of Artificial Neural Networks in the Identification of Quantitative Structure-Activity Relationships for Chemotherapeutic Drug Carcinogenicity -- Image Approach towards Document Mining in Neuroscientific Publications -- Similarity Kernels for Nearest Neighbor-Based Outlier Detection -- End-to-End Support for Dating Paleolandforms -- Spatial Variable Importance Assessment for Yield Prediction in Precision Agriculture -- Selecting the Links in BisoNets Generated from Document Collections -- Novelty Detection in Projected Spaces for Structural Health Monitoring -- A Framework for Path-Oriented Network Simplification -- A Data-Driven Paradigm to Understand Multimodal Communication in Human-Human and Human-Robot Interaction -- Using CAPTCHAs to Index Cultural Artifacts.

2. Record Nr.	UNISANNIORMS0038798	
Autore	Kaufman, Charlie <1958- >	
Titolo	Network security : private communication in a public world / Charlie Kaufman, Radia Perlman, Mike Speciner	
Pubbl/distr/stampa	Upper Saddle River (NJ), : PTR Prentice Hall, c1995	
ISBN	0130614661	
Descrizione fisica	XX, 505 p. ; 24 cm	
Collana	Prentice Hall series in computer networking and distributed systems	
Altri autori (Persone)	Speciner, Mike Perlman, Radia	
Disciplina	005.8	
Soggetti	Archivi di dati - Protezione Internet	
Collocazione	SALA DING 005.8	KAU.ne
Lingua di pubblicazione	Inglese	
Formato	Materiale a stampa	
Livello bibliografico	Monografia	
Note generali	Bibliografia: P. 471-479.	