1.

Record Nr.		UNISA990000345760203316
Autore		MATEOSIAN, Richard
Titolo		La programmazione dello Z-8000 / Richard Mateosian
Pubbl/distr/stampa		Milano : Gruppo editoriale Jackson, 1981
Descrizione fisica		XIII, 302 p. : ill. ; 21 cm
Disciplina		621.38195
Collocazione		001 BUG 32
Lingua di pubblicazione		Italiano
Formato		Materiale a stampa
Livello bibliografico		Monografia
Note generali		n.32 di una collezione senza titolo

2.

Record Nr.	UNINA9910484125403321
Titolo	Transactions on Large-Scale Data- and Knowledge-Centered Systems XXVI : Special Issue on Data Warehousing and Knowledge Discovery / / edited by Abdelkader Hameurlain, Josef Küng, Roland Wagner, Ladjel Bellatreche, Mukesh Mohania
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2016
ISBN	3-662-49784-0
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XI, 109 p. 43 illus.)
Collana	Transactions on Large-Scale Data- and Knowledge-Centered Systems, , 1869-1994 ; ; 9670
Disciplina	005.74
Soggetti	Database management
	Data mining
	Artificial intelligence
	Information storage and retrieval
	Algorithms
	Database Management
	Data Mining and Knowledge Discovery
	Artificial Intelligence
	Information Storage and Retrieval
	Algorithm Analysis and Problem Complexity

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Banded Pattern Mining Algorithms in Multi-dimensional Zero-One Data -- Frequent Item-set Border Approximation by Dualization -- Dynamic Materialization for Building Personalized Smart Cubes -- Opening up Data Analysis for Medical Health Services: Data Integration and Analysis in Cancer Registries with CARESS.
Sommario/riassunto	The LNCS journal Transactions on Large-Scale Data- and Knowledge-Centered Systems focuses on data management, knowledge discovery, and knowledge processing, which are core and hot topics in computer science. Since the 1990s, the Internet has become the main driving force behind application development in all domains. An increase in the demand for resource sharing across different sites connected through networks has led to an evolution of data- and knowledge-management systems from centralized systems to decentralized systems enabling large-scale distributed applications providing high scalability. Current decentralized systems still focus on data and knowledge as their main resource. Feasibility of these systems relies basically on P2P (peer-to-peer) techniques and the support of agent systems with scaling and decentralized control. Synergy between grids, P2P systems, and agent technologies is the key to data- and knowledge-centered systems in large-scale environments. This volume, the 26th issue of Transactions on Large-Scale Data- and Knowledge-Centered Systems, focuses on Data Warehousing and Knowledge Discovery from Big Data, and contains extended and revised versions of four papers selected as the best papers from the 16th International Conference on Data Warehousing and Knowledge Discovery (DaWaK 2014), held in Munich, Germany, during September 1-5, 2014. The papers focus on data cube computation, the construction and analysis of a data warehouse in the context of cancer epidemiology, pattern mining algorithms, and frequent item-set border approximation.