1.	Record Nr.	UNINA9910484359403321
	Titolo	Transactions on large-scale data- and knowledge-centered systems II / / Abdelkader Hameurlain ... [et al.] (eds.)
	Pubbl/distr/stampa	Berlin ; ; Heidelberg, : Springer, c2010
	ISBN	1-280-38962-1 9786613567543 3-642-16175-8
	Edizione	[1st ed. 2010.]
	Descrizione fisica	1 online resource (XI, 141 p. 65 illus.)
	Collana	Lecture notes in computer science ; ; 6380
	Altri autori (Persone)	HameurlainAbdelkader
	Disciplina	005.74
	Soggetti	Data mining Data warehousing Expert systems (Computer science) Information retrieval
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"First, it contains a selection of the best papers from the 11th International Conference on Data Warehousing and Knowledge Discovery (DaWaK 2009), which was held from August 31 to September 2, 2009 in Linz, Austria. Second, it contains a special section of papers on a particularly challenging doman in information retrieval."-- Preface.
	Nota di bibliografia	Includes bibliographical references and author index.
	Nota di contenuto	Data Warehousing and Knowledge Discovery -- Discovery of Frequent Patterns in Transactional Data Streams -- Fast Loads and Queries -- Efficient Online Aggregates in Dense-Region-Based Data Cube Representations -- Information Retrieval -- Improving Access to Large Patent Corpora -- Improving Retrievability and Recall by Automatic Corpus Partitioning.
	Sommario/riassunto	This special issue of TLDKS contains two kinds of papers. First, it contains a sel- th tion of the best papers from the 11 International Conference on Data Warehousing and Knowledge Discovery (DaWaK 2009), which was held from August 31 to S- tember 2, 2009 in Linz, Austria. Second, it contains a special section of papers on a particularly challenging domain in information retrieval, namely patent retrieval. Over the last decade, the International Conference on Data Warehousing and Knowledge Discovery (DaWaK) has established itself

as one of the most important international scientific events within data warehousing and knowledge discovery. DaWaK brings together a wide range of researchers and practitioners working on these topics. The DaWaK conference series thus serves as a leading forum for discu- th ing novel research results and experiences within the field. The 11 International Conference on Data Warehousing and Knowledge Discovery (DaWaK 2009) cont- ued the tradition by disseminating and discussing innovative models, methods, al- rithms, and solutions to the challenges faced by data warehousing and knowledge discovery technologies.