

1. Record Nr.	UNINA9910437562603321
Titolo	Enabling Real-Time Business Intelligence [[electronic resource]] : 6th International Workshop, BIRTE 2012, Held at the 38th International Conference on Very Large Databases, VLDB 2012, Istanbul, Turkey, August 27, 2012, Revised Selected Papers // edited by Malu Castellanos, Umeshwar Dayal, Elke A. Rundensteiner
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-39872-3
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XII, 145 p. 39 illus.)
Collana	Lecture Notes in Business Information Processing, , 1865-1348 ; ; 154
Disciplina	658.472
Soggetti	Information storage and retrieval Information technology Business—Data processing Application software Database management Information Storage and Retrieval IT in Business Computer Appl. in Administrative Data Processing Database Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Real-Time Business Intelligence in the MIRABEL Smart Grid System -- Data Mining in Life Sciences: A Case Study on SAPs In-Memory Computing Engine -- The Vivification Problem in Real-Time Business Intelligence: A Vision -- An On-Demand ELT Architecture for Real-Time BI -- Instant-On Scientific Data Warehouses: Lazy ETL for Data-Intensive Research -- Query Processing of Pre-partitioned Data Using Sandwich Operators -- A Visual Interface for Analyzing Text Conversations -- Live Analytics Service Platform -- Strategic Management for Real-Time Business Intelligence -- Pricing Approaches for Data Markets.
Sommario/riassunto	This book constitutes the thoroughly refereed conference proceedings

of the 6th International Workshop on Business Intelligence for the Real-Time Enterprise, BIRTE 2012, held in Istanbul, Turkey, in August 2012, in conjunction with VLDB 2012, the International Conference on Very Large Data Bases. The BIRTE workshop series provides a forum to discuss and advance the science and engineering enabling real-time business intelligence and the novel applications that build on these foundational techniques. This volume contains ten research papers, which were carefully reviewed and selected from 13 submissions.
