

1. Record Nr.	UNISA996465339103316
Titolo	Advances in Databases and Information Systems [[electronic resource] ] : Associated Workshops and Doctoral Consortium of the 13th East European Conference, ADBIS 2009, Riga, Latvia, September 7-10, 2009. Revised Selected Papers // edited by Janis Grundspenkis, Marite Kirikova, Yannis Manolopoulos, Leonids Novickis
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38591-X 9786613563835 3-642-12082-2
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (258 p. 100 illus.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 5968
Classificazione	DAT 600f DAT 650f SS 4800
Disciplina	005.74
Soggetti	Data structures (Computer science) Database management Information storage and retrieval Data mining Application software Computer simulation Data Structures and Information Theory Database Management Information Storage and Retrieval Data Mining and Knowledge Discovery Information Systems Applications (incl. Internet) Simulation and Modeling Kongress. Riga (2009)
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.

Virtual Reality Platforms for Education and Training in Industry --  
Virtual Reality Platforms for Education and Training in Industry --  
Evaluating Students' Concept Maps in the Concept Map Based  
Intelligent Knowledge Assessment System -- Agent-Based Simulation  
Use in Multi-step Training Systems Based on Applicant's Character  
Recognition -- Application of Information Technologies to Active  
Teaching in Logistic Information Systems -- Building a Learner  
Psychophysiological Model Based Adaptive e-Learning System: A  
General Framework and Its Implementation -- Quality of Study  
Programs: An Ecosystems Perspective -- Learning Support and Legally  
Ruled Collaboration in the VirtualLife Virtual World Platform -- Rule-  
Based Management of Schema Changes at ETL Sources -- Multiversion  
Spatio-temporal Telemetric Data Warehouse -- Indexing Multiversion  
Data Warehouse: From ROWID-Based Multiversion Join Index to Bitmap-  
Based Multiversion Join Index -- Towards Evolving Constraints in Data  
Transformation for XML Data Warehousing -- Semantic Optimization of  
XQuery by Rewriting -- XCase - A Tool for Conceptual XML Data  
Modeling -- Linear Systems for Regular Hedge Languages -- Element  
Algebra -- Shall I Trust a Recommendation? Towards an Evaluation of  
the Trustworthiness of Recommender Sites -- Comment Classification  
for Internet Auction Platforms -- ProtoTrust: An Environment for  
Improved Trust Management in Internet Auctions -- Extending Trust in  
Peer-to-Peer Networks -- Business Rule Model Integration into the  
Model of Transformation Driven Software Development -- From  
Requirements to Code in a Model Driven Way -- What Is CIM: An  
Information System Perspective -- Category Theoretic Integration  
Framework for Formal Notations in Model Driven Software Engineering  
-- Application of BPMN Instead of GRAPES for Two-Hemisphere Model  
Driven Approach -- Doctoral Consortium Section -- Using Force-Based  
Graph Layout for Clustering of Relational Data -- Data Structures for  
Multiversion Data Warehouse -- Location Based Information Storage  
and Dissemination in Vehicular Ad Hoc Networks -- Software  
Development with the Emphasis on Topology -- Towards an XML  
Schema for Configuration of Project Management Information Systems:  
Conceptual Modelling -- Clustering XML Documents by Structure --  
Multidimensional Business Process Modeling Approach.

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2. Record Nr.	UNIORUON00123882
Autore	CHAGHATAI, M. Abdullah
Titolo	The Badshahi Masjid (Built by Aurangzeb in 1084/1674) : history and architecture / M. Abdullah Chaghatai
Pubbl/distr/stampa	Lahore, : Kitab Khana-i-Nauras, 1972
Descrizione fisica	52 p., c. di tav. ; 35 cm
Classificazione	SI XI
Soggetti	ARCHITETTURA ISLAMICA - INDIA
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia