

1. Record Nr.	UNISA996465769003316
Titolo	Databases in Networked Information Systems [[electronic resource]] : Second International Workshop, DNIS 2002, Aizu, Japan, December 16-18, 2002, Proceedings // edited by Subash Bhalla
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2002
ISBN	3-540-36233-9
Edizione	[1st ed. 2002.]
Descrizione fisica	1 online resource (X, 288 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2544
Disciplina	005.754
Soggetti	Database management Computer science Computer communication systems Information storage and retrieval Application software Multimedia information systems Database Management Computer Science, general Computer Communication Networks Information Storage and Retrieval Information Systems Applications (incl. Internet) Multimedia Information Systems
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 at the end of each chapters and index.
Nota di contenuto	Information Interchange and Management Systems -- Information Systems That Also Project into the Future -- A Design Methodology for Workflow System Development -- Adding Valid Time to XPath -- Communication Deadlock Detection of Inter-organizational Workflow Definition -- Web Data Management Systems -- Web Information Modeling: The Adjunction Space Model -- Advanced Storage and Retrieval of XML Multimedia Documents -- A New Query Processing Scheme in a Web Data Engine -- An Approach to Modelling Legacy Enterprise Systems -- Data Management Systems -- Explicit

Representation of Constrained Schema Mappings for Mediated Data Integration -- Xena for Schema: Creating XML Data with an Interactive Editor -- Coding and Presentation of Multimedia for Data Broadcasting with Broadcasting Markup Language -- A Proposal for a Distributed XML Healthcare Record -- Networked Information Systems: Applications -- Some Experiences on Large Scale Web Mining -- An Approach for Distance Learning via Internet and Its Evaluation -- A Graph Based Approach to Extract a Neighborhood Customer Community for Collaborative Filtering -- An Interactive Programming Environment for Enhancing Learning Performance -- Networked Information Systems: Implementations -- Business Operation Intelligence -- Peer-to-Peer File Sharing with Integrated Attribute Descriptions in XML and an Embedded Database Engine -- In Search of Torrents: Automatic Detection of Logical Sets Flows in Network Traffic -- Dynamic Location Management with Caching in Hierarchical Databases for Mobile Networks -- An Experimental Study on Query Processing Efficiency of Native-XML and XML-enabled Database Systems.
