

1. Record Nr.	UNISA996466190103316
Titolo	Database Systems for Advanced Applications [[electronic resource]] : 18th International Conference, DASFAA 2013, Wuhan, China, April 22-25, 2013. Proceedings, Part I // edited by Weiyi Meng, Ling Feng, Stéphane Bressan, Werner Winiwarter, Wei Song
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-37487-5
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XX, 489 p. 241 illus.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 7825
Disciplina	005.74
Soggetti	Database management Data mining Information storage and retrieval Application software Multimedia information systems User interfaces (Computer systems) Database Management Data Mining and Knowledge Discovery Information Storage and Retrieval Information Systems Applications (incl. Internet) Multimedia Information Systems User Interfaces and Human Computer Interaction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Shortest Path Computation over Disk-Resident Large Graphs Based on Extended Bulk Synchronous Parallel Methods -- Fast SimRank Computation over Disk-Resident Graphs -- S-store: An Engine for Large RDF Graph Integrating Spatial Information -- Physical Column Organization in In-Memory Column Stores -- A Specific Encryption Solution for Data Warehouses -- NameNode and DataNode Coupling for a Power-Proportional Hadoop Distributed File System -- Mapping Entity-Attribute Web Tables to Web-Scale Knowledge Bases -- On

Leveraging Crowdsourcing Techniques for Schema Matching Networks
-- A Mechanism for Stream Program Performance Recovery in Resource Limited Compute Clusters -- Detecting User Preference on Microblog -- Efficient SPARQL Query Evaluation via Automatic Data Partitioning -- Searching Desktop Files Based on Access Logs -- An In-Memory/GPGPU Approach to Query Processing for Aspect-Oriented Data Management -- Parallel Triangle Counting over Large Graphs -- Document Summarization via Self-Present Sentence Relevance Model -- A Hybrid Framework for Product Normalization in Online Shopping -- A Hybrid Approach for Relational Similarity Measurement -- Susceptible-Infected- Susceptible Epidemic Model -- EntityManager: An Entity-Based Dirty Data Management System -- Similarity Joins on Item Set Collections Using Zero-Suppressed Binary Decision Diagrams -- Adaptive Query Scheduling in Key-Value Data Stores -- AVR-Tree: Speeding Up the NN and ANN Queries on Location Data -- Generalization-Based Private Indexes for Outsourced Databases -- MVP Index: Towards Efficient Known-Item Search on Large Graphs -- Continuous Topically Related Queries Grouping and Its Application on Interest Identification -- Minimizing Explanations for Missing Answers to Queries on Databases -- A Compact and Efficient Labeling Scheme for XML Documents -- History-Offset Implementation Scheme of XML Documents and Its Evaluations -- On the Complexity of t-Closeness Anonymization and Related Problems -- Distributed Anonymization for Multiple Data Providers in a Cloud System -- Feel Free to Check-in: Privacy Alert against Hidden Location Inference Attacks in GeoSNs -- Consistent Query Answering Based on Repairing Inconsistent Attributes with Nulls -- On Efficient k-Skyband Query Processing over Incomplete Data -- Mining Frequent Patterns from Uncertain Data with MapReduce for Big Data Analytics -- Efficient Probabilistic Reverse k-Nearest Neighbors Query Processing on Uncertain Data.

Sommario/riassunto

This two volume set LNCS 7825 and LNCS 7826 constitutes the refereed proceedings of the 18th International Conference on Database Systems for Advanced Applications, DASFAA 2013, held in Wuhan, China, in April 2013. The 51 revised full papers and 10 short papers presented together with 2 invited keynote talks, 1 invited paper, 3 industrial papers, 9 demo presentations, 4 tutorials and 1 panel paper were carefully reviewed and selected from a total of 227 submissions. The topics covered in part 1 are social networks; query processing; nearest neighbor search; index; query analysis; XML data management; privacy protection; and uncertain data management; and in part 2: graph data management; physical design; knowledge management; temporal data management; social networks; query processing; data mining; applications; and database applications.

2. Record Nr.	UNISA996392892603316
Autore	Alured Matthew
Titolo	The case of Colonel Matthew Alured; or, A short account of his sufferings, by long imprisonment, and the loss of his regiments and garisons; for his faithfulness to the Parliaments cause, and his countrey [[electronic resource]] : Humbly offered, and submitted, to the consideration of the Parliament and Army
Pubbl/distr/stampa	London, : printed for L. Chapman, at the Crown in Popes-head-alley, 1659
Descrizione fisica	[2], 16, 15-11 [i.e. 18] p
Soggetti	Detention of persons - England Great Britain History Commonwealth and Protectorate, 1649-1660 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	P. 17, 18 are numbered 14, 11. Annotation on Thomason copy: "May 23"; "May. 23.". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018