

1. Record Nr.	UNINA990008340400403321
Titolo	Who' s who in the classical world / edited by Simon Hornblower and Tony Spawforth
Pubbl/distr/stampa	New York : Oxford University Press, 2000
ISBN	0-19-280107-4
Descrizione fisica	XIX, 440 p. : [5] c. di tav. ; 20 cm
Collana	Oxford paperback reference
Disciplina	930.09
Locazione	FLFBC
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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996465934803316
Titolo	Advances in Spatial and Temporal Databases [[electronic resource]] : 8th International Symposium, SSTD 2003, Santorini Island, Greece, July 24 - 27, 2003. Proceedings / / edited by Thanasis Hadzilacos, Yannis Manolopoulos, John F. Roddick, Yannis Theodoridis
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2003
ISBN	3-540-45072-6
Edizione	[1st ed. 2003.]
Descrizione fisica	1 online resource (XIII, 528 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2750
Disciplina	005.74
Soggetti	Computer industry Computer science Database management Information storage and retrieval Application software Artificial intelligence The Computer Industry Computer Science, general Database Management Information Storage and Retrieval

Lingua di pubblicazione	Inglese
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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	Keynote Address -- Data Modelling for Mobile Services in the Real World -- Access Methods -- Performance Evaluation of Main-Memory R-tree Variants -- The BTR-Tree: Path-Defined Version-Range Splitting in a Branched and Temporal Structure -- Bkd-Tree: A Dynamic Scalable kd-Tree -- Advanced Query Processing -- Efficient Object-Relational Interval Management and Beyond -- Efficient k-NN Search on Streaming Data Series -- On Query Processing and Optimality Using Spectral Locality-Preserving Mappings -- Categorical Range Queries in Large Databases -- Probabilistic Spatial Database Operations -- Validity Information Retrieval for Spatio-Temporal Queries: Theoretical Performance Bounds -- Data mining and Warehousing -- Exploiting the Multi-Append-Only-Trend Property of Historical Data in Data Warehouses -- Cross-Outlier Detection -- Accessing Scientific Data: Simpler is Better -- Distance-Based Queries -- Optimization of Spatial Joins on Mobile Devices -- On Spatial-Range Closest-Pair Query -- Evaluation of Iceberg Distance Joins -- Mobility and Moving Points Management -- Indexing Objects Moving on Fixed Networks -- On-Line Discovery of Dense Areas in Spatio-temporal Databases -- Accuracy and Resource Consumption in Tracking and Location Prediction -- Modelling and Languages -- Region-Based Query Languages for Spatial Databases in the Topological Data Model -- Query Pre-processing of Topological Constraints: Comparing a Composition-Based with Neighbourhood-Based Approach -- Logical Data Expiration for Fixpoint Extensions of Temporal Logics -- A Multi-representation Spatial Data Model -- Similarity Processing -- Learning Similarity with Fuzzy Functions of Adaptable Complexity -- Spatial Similarity Queries with Logical Operators -- Exploiting Spatial Autocorrelation to Efficiently Process Correlation-Based Similarity Queries -- Systems and Implementation Issues -- Automatically Annotating and Integrating Spatial Datasets -- Location- and Time-Based Information Delivery in Tourism -- Building a Robust Relational Implementation of Topology.
Sommario/riassunto	This book constitutes the refereed proceedings of the 8th International Symposium on Spatial and Temporal Databases, SSTD 2003, held at Santorini Island, Greece in July 2003. The 28 revised full papers presented together with a keynote paper were carefully reviewed and selected from 105 submissions. the papers are organized in topical sections on access methods, advanced query processing, data mining and data warehousing, distance-based queries, mobility and moving points management, modeling and languages, similarity processing, systems and implementation issues.