

1. Record Nr.	UNISALENTO991000171949707536
Autore	Florian, Jean Pierre Claris : de <1755-1794>
Titolo	Estelle, romanzo pastorale. Del signor di Florian. Coll'aggiunta del Trionfo de gondolieri della signora contessa R-s-g. Parte seconda
Pubbl/distr/stampa	Napoli : presso Giuseppe Policarpo Merandi negoziante di libri dirimpetto la chiesa di s. Angelo a Nido, 1790
Descrizione fisica	2 pt. ([2], 58; [2], 98 p. ; 16 cm
Collana	Biblioteca di rilegatura ; 4
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Segn.: A-B12 C6; A-D12 E2 ; IMPRONTA: e;e- laa: m'ee Qune (3) 1790 (A)
Nota di contenuto	Il trionfo de' gondolieri ovvero novella viniziana plebea, tradotta in italiano dell'originale frabcese scritto dalla Signora Contessa R--s--g. - Napoli : presso Giuseppe Policarpo Merande, 1790

2. Record Nr.	UNISA996466066403316
Titolo	Advances in spatial and temporal databases : 7th International Symposium, SSTD 2001, Redondo Beach, CA, USA, July 12-15, 2001 : proceedings // Christian S. Jensen [and three others]
Pubbl/distr/stampa	Berlin, Germany : , : Springer, , [2001] ©2001
ISBN	3-540-47724-1
Edizione	[1st ed. 2001.]
Descrizione fisica	1 online resource (XI, 543 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2121
Disciplina	005.74
Soggetti	Temporal databases Geographic information systems Database management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Modeling and Querying -- Moving Objects: Logical Relationships and Queries -- A Spatiotemporal Model and Language for Moving Objects on Road Networks -- Similarity of Cardinal Directions -- Moving-Object Query Processing -- Querying Mobile Objects in Spatio-Temporal Databases -- K-Nearest Neighbor Search for Moving Query Point -- Semantic Caching in Location-Dependent Query Processing -- Query Processing—Architectures and Cost Estimation -- A Model-Based, Open Architecture for Mobile, Spatially Aware Applications -- Continuous Queries within an Architecture for Querying XML-Represented Moving Objects -- Selectivity Estimation of Complex Spatial Queries -- Wavelet-Based Cost Estimation for Spatial Queries -- Processing Advanced Queries -- Evaluation of Buffer Queries in Spatial Databases -- On Multi-Way Spatial Joins with Direction Predicates -- Discovering Spatial Co-location Patterns: A Summary of Results -- Constrained Nearest Neighbor Queries -- Formal Aspects -- Calendars, Time Granularities, and Automata -- Composing Cardinal Direction Relations -- Data Representation -- Creating Representations for Continuously Moving Regions from Observations -- Compressing Multiresolution Triangle Meshes -- Design and Implementation of Multi-scale Databases -- Industrial Session -- The Architecture of

ArcIMS, a Distributed Internet Map Server -- Efficient Processing of Large Spatial Queries Using Interior Approximations -- Data Warehousing and Mining -- Efficient Mining of Spatiotemporal Patterns -- Efficient OLAP Operations in Spatial Data Warehouses -- Pre-aggregation in Spatial Data Warehouses -- Indexing -- Interval Sequences: An Object-Relational Approach to Manage Spatial Data -- Query Processing in Broadcasted Spatial Index Trees -- Object-Relational Indexing for General Interval Relationships.

Sommario/riassunto

The Seventh International Symposium on Spatial and Temporal Databases (SSTD 2001), held in Redondo Beach, CA, USA, July 12{15, 2001, brought together leading researchers and developers in the area of spatial, temporal, and spatio-temporal databases to discuss the state of the art in spatial and temporal data management and applications, and to understand the challenges and - search directions in the advancing area of data management for moving objects. The symposium served as a forum for disseminating research in spatial and temporal data management, and for maximizing the interchange of knowledge among researchers from the established spatial and temporal database communities. The exchange of research ideas and results not only contributes to the academic arena, but also benefits the user and commercial communities. SSTD 2001 was the seventh in the series of symposia that started in Santa Barbara a dozen years ago and has since been held every two years, in Zurich, Singapore, Portland (Maine), Berlin, and Hong Kong. By 1999, the series had become well established as the premier international forum devoted solely to spatial database management, and it was decided to extend the scope of the series to also cover temporal database management. This extended scope was chosen due, in part, to the increasing importance of research that considers spatial and temporal aspects jointly.
