1. Record Nr.   UNINA9910131318303321

Autore	Gandoulphe Pascal
Titolo	Au service du roi : institutions de gouvernement et officiers dans le royaume de Valence (1556-1624
Pubbl/distr/stampa	Presses universitaires de la Méditerranée, 2005
	[Place of publication not identified], : Presses universitaires de la Méditerranée, 2005
ISBN	2-36781-091-5
Descrizione fisica	1 online resource (340 pages)
Collana	Voix des Suds
Soggetti	Government - Non-U.S
	Law, Politics & Government
	Government - Europe
	Valencia (Spain : Region) Politics and government
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Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Cet ouvrage éclaire d'un jour nouveau la spécificité du royaume de Valence dans l'Espagne des Habsbourgs du début du règne de Philippe II aux Cortès de 1626. Après avoir brossé le panorama des institutions valenciennes, Conseil d'Aragon, Audience, vice-roi, gouverneurs, bailes généraux, maestre racional, l'auteur étudie les carrières de l'ensemble des officiers et des agents ayant exercé leurs fonctions dans cet appareil. Il rompt ainsi avec une tradition prosoprographique qui consiste à séparer les individus d'un même corps ou d'un même groupe professionnel. Cette approche novatrice permet de procéder à une analyse comparative des modalités des carrières des officiers du royaume de Valence. En outre, l'étude des liens de parenté de ces officiers royaux met en évidence les différentes modalités d'insertion dans des réseaux de solidarité qui dépassent le cadre institutionnel valencien. Cette étude, qui ouvre des voies méthodologiques nouvelles, constitue une référence indispensable pour la nouvelle historiographie

du pouvoir politique dans l'Espagne d'Ancien régime.

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2. **Record Nr.**   UNINA9910484110803321

Titolo   Advances in Spatial and Temporal Databases : 9th International Symposium, SSTD 2005, Angra dos Reis, Brazil, August 22-24, 2005, Proceedings / / edited by Claudia Bauzer Medeiros, Max Egenhofer, Elisa Bertino

Pubbl/distr/stampa   Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005

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Collana   Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 3633

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BertinoElisa

Disciplina   005.74

Soggetti   Database management
Earth sciences
Information storage and retrieval systems
Application software
Artificial intelligence
Business information services
Database Management
Earth Sciences
Information Storage and Retrieval
Computer and Information Systems Applications
Artificial Intelligence
IT in Business

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.

Nota di contenuto   Query Optimization and Simulation -- Selectivity Estimation of High Dimensional Window Queries via Clustering -- Spatio-temporal

Histograms -- GAMMA: A Framework for Moving Object Simulation -- Advanced Query Processing I -- Medoid Queries in Large Spatial Databases -- The Islands Approach to Nearest Neighbor Querying in Spatial Networks -- Estimating the Overlapping Area of Polygon Join -- Spatial/Temporal Data Streams -- Density Estimation for Spatial Data Streams -- Change Detection in Time Series Data Using Wavelet Footprints -- Evaluation of a Dynamic Tree Structure for Indexing Query Regions on Streaming Geospatial Data -- Advanced Query Processing II -- The Optimal-Location Query -- Constrained Shortest Path Computation -- Accurate and Efficient Similarity Search on 3D Objects Using Point Sampling, Redundancy, and Proportionality -- Indexing Schemes and Structures -- Spatio-textual Indexing for Geographical Search on the Web -- Evaluation of Top-k OLAP Queries Using Aggregate R–Trees -- PA-Tree: A Parametric Indexing Scheme for Spatio-temporal Trajectories -- Novel Applications and Real Systems -- On Trip Planning Queries in Spatial Databases -- Capacity Constrained Routing Algorithms for Evacuation Planning: A Summary of Results -- High Performance Multimodal Networks -- Moving Objects and Mobile Environments -- Nearest Neighbor Search on Moving Object Trajectories -- Opportunistic Data Dissemination in Mobile Peer-to-Peer Networks -- On Discovering Moving Clusters in Spatio-temporal Data -- Advanced Query Processing III -- Semantic Caching for Multiresolution Spatial Query Processing in Mobile Environments -- Probabilistic Spatial Queries on Existentially Uncertain Data -- Topological Predicates Between Vague Spatial Objects.

Sommario/riassunto

It is our great pleasure to introduce the papers of the proceedings of the 9th - ternational Symposium on Spatial and Temporal Databases – SSTD 2005. This year's symposium continues the tradition of being the premier forum for the presentation of research results and experience reports on leading edge issues of spatialandtemporaldatabasesystems, including data models,systems,appli- tions and theory. The mission of the symposium is to share innovative solutions that ful?ll the needs of novel applications and heterogeneous environments and identify new directions for future research and development. SSTD 2005 gives researchers and practitioners a unique opportunity to share their perspectives with others interested in the various aspects of database systems for managing spatial and temporal data and for supporting their applications. A total of 77 papers were submitted this year from several countries. After a thorough review process, the program committee accepted 24 papers covering a variety of topics, including indexing techniques and query processing, mobile environments and moving objects, and spatial and temporal data streams. We are very pleased with the variety of the symposium's topics, and we are proud of the resulting strong program.