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| 1. Record Nr. | UNISALENTO991000116429707536 |
| Autore | Amadasi Guzzo, Maria Giulia |
| Titolo | Scavi a Mozia : le iscrizioni / di Maria Giulia Amadasi Guzzo |
| Pubbl/distr/stampa | Roma : Consiglio nazionale delle ricerche, 1986 |
| Descrizione fisica | 104 p., 15 p. di tav. : ill. |
| Collana | Collezione di studi fenici ; 22 |
| Soggetti | Fenici - Iscrizioni - Mozia
Iscrizioni puniche - Mozia |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | In testa al front. : Soprintendenza Archeologica di Palermo - Istituto per la civiltà fenicia e punica |
| 2. Record Nr. | UNISALENTO991002403159707536 |
| Autore | Lycurgus |
| Titolo | Contre Léocrate : fragments / Lycurgue ; texte établi et traduit par Félix Durrbach |
| Pubbl/distr/stampa | Paris : Les Belles Lettres, 1971 |
| Edizione | [3. tirage] |
| Descrizione fisica | LVI, 98 p. (1-98 doppie) ; 20 cm. |
| Collana | Collection des Universités de France. Série grecque |
| Altri autori (Persone) | Durrbach, Félix |
| Soggetti | Licurgo |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Testo greco con trad. francese a fronte. |

3. Record Nr.	UNINA9910483862503321
Titolo	Web and Wireless Geographical Information Systems : 7th International Symposium, W2GIS 2007, Cardiff, UK, November 28-29, 2007, Proceedings // edited by J. Mark Ware, George E. Taylor
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007
ISBN	3-540-76925-0
Edizione	[1st ed. 2007.]
Descrizione fisica	1 online resource (X, 293 p.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 4857
Classificazione	004 910 DAT 618f GEO 007f SS 4800
Disciplina	910.285
Soggetti	Database management Information storage and retrieval systems Application software Multimedia systems Computer networks Database Management Information Storage and Retrieval Computer and Information Systems Applications Multimedia Information Systems Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Continuous Perspective Query Processing for 3-D Objects on Road Networks -- A GIS Based Approach to Predicting Road Surface Temperatures -- Thematic Clustering of Geographic Resource Metadata Collections -- The Need for Web Legend Services -- Supporting Range Queries on Web Data Using k-Nearest Neighbor Search -- XFormsGI -- Extending XForms for Geospatial and Sensor Data -- Web Architecture

for Monitoring and Visualizing Mobile Objects in Maritime Contexts --
A Theoretical Grounding for Semantic Descriptions of Place -- Towards
the Geo-spatial Querying of the Semantic Web with ONTOAST --
Modeling Environmental Process Using Semantic Geospatial Web Service
-- Historic Queries in Geosensor Networks -- Wireless Positioning
Techniques – A Developers Update -- Framy – Visualizing Spatial Query
Results on Mobile Interfaces -- PhotoMap – Automatic Spatiotemporal
Annotation for Mobile Photos -- Towards the Next Generation of
Location-Based Services -- Automated Schematization for Web Service
Applications -- A Continuous Spatial Query Processing for Push-Based
Geographic Web Search Systems -- OGC Web Processing Service
Interface for Web Service Orchestration Aggregating Geo-processing
Services in a Bomb Threat Scenario -- A Client for Distributed Geo-
processing on the Web -- Heuristic Evaluation of Usability of GeoWeb
Sites -- GeminiMap – Geographical Enhanced Map Interface for
Navigation on the Internet.

Sommario/riassunto

These proceedings contain the papers selected for presentation at the Seventh International Symposium on Web and Wireless Geographical Information Systems (W2GIS 2007). The symposium was organized locally by the University of Glamorgan (UK) and held in Cardiff (UK) in November 2007. It was the latest in a series of annual events that started in Kyoto 2001 and now alternate locations each year between East Asia and Europe. As in previous years, the aim of the symposium was to provide an up-to-date review of advances and recent developments in theoretical and technical issues relating to Web and wireless GIS technologies. The symposium organizers received 45 full papers in response to the call for papers. These papers went through a thorough review process, with each paper being assessed by at least three reviewers. The quality of papers was high, and 21 were selected for presentation and inclusion in these proceedings. It was particularly pleasing to note that 19 different countries are represented by the authors of selected papers. The keynote address was delivered by Jonathan Raper of City University, London, in which he talked about his research work in the areas of location-based services and mobile information needs. We wish to thank all the authors that submitted papers to this symposium. Our special thanks go to all those who attended, and particularly those who presented.
