1.	Record Nr.	UNISA996466149903316
	Titolo	Geographic Information Science [[electronic resource]] : 4th International Conference, GIScience 2006, Münster, Germany, September 20-23, 2006, Proceedings / / edited by Martin Raubal, Harvey J. Miller, Andrew U. Frank, Michael F. Goochild
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
	ISBN	3-540-44528-5
	Edizione	[1st ed. 2006.]
	Descrizione fisica	1 online resource (XIV, 422 p.)
	Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 4197
	Disciplina	910.285
	Soggetti	Database management
		Application software
		Information storage and retrieval
		Multimedia information systems
		Earth sciences
		Database Management
		Information Systems Applications (incl. Internet)
		Information Storage and Retrieval
		Multimedia Information Systems
		Earth Sciences, general
	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	A Social and Spatial Network Approach to the Investigation of Research Communities over the World Wide Web -- Projective Relations in a 3D Environment -- A Multi-resolution Representation for Terrain Morphology -- A Spatiotemporal Model of Strategies and Counter Strategies for Location Privacy Protection -- Incorporating Landmarks with Quality Measures in Routing Procedures -- What Is the Region Occupied by a Set of Points? -- Voronoi Hierarchies -- Characterising Meanders Qualitatively -- Landmarks in OpenLS — A Data Structure for Cognitive Ergonomic Route Directions -- Status Functions, Collective Intentionality: Matters of Trust for Geospatial Information Sharing --

Pattern Recognition in Road Networks on the Example of Circular Road Detection -- Implementing Anchoring -- Generating Raster DEM from Mass Points Via TIN Streaming -- Towards a Similarity-Based Identity Assumption Service for Historical Places -- Coupling Bayesian Networks with GIS-Based Cellular Automata for Modeling Land Use Change -- Orientation Calculi and Route Graphs: Towards Semantic Representations for Route Descriptions -- Incremental Rank Updates for Moving Query Points -- The Head-Body-Tail Intersection for Spatial Relations Between Directed Line Segments -- A GIS-Based Approach for Urban Multi-criteria Quasi Optimized Route Guidance by Considering Unspecified Site Satisfaction -- Ontological Analysis of Observations and Measurements -- Splitting the Linear Least Squares Problem for Precise Localization in Geosensor Networks -- The Spatial Dimensions of Multi-Criteria Evaluation – Case Study of a Home Buyer's Spatial Decision Support System -- Graph-Based Navigation Strategies for Heterogeneous Spatial Data Sets -- Correlation Analysis of Discrete Motions -- Representing Topological Relationships for Moving Objects -- UMN-MapServer: A High-Performance, Interoperable, and Open Source Web Mapping and Geo-spatial Analysis System.

| Sommario/riassunto | The GIScience conference series (www. giscience. org) was created as a forum for all researchers who are interested in advancing research in the fundam- tal aspects of geographic information science. Starting with GIScience 2000 in Savannah, Georgia, USA, the conferences have been held biennially, bringing together a highly interdisciplinary group of scientists from academia, industry, and governmentto analyze progressand to explore new researchdirections. The conferences focus on emerging topics and basic research ?ndings across all s- tors of geographic information science. After three highly successful conferences in the United States, this year's GIScience conference was held in Europe for the ?rst time. The GIScience conferences have been a meeting point for researchers coming from various disciplines, including cognitive science, computer science, engine- ing, geography, information science, mathematics, philosophy, psychology,social science, and statistics. The advancement of geographic information science - quiressuchinterdisciplinarybreadth, andthisisalsowhatmakestheconferences so exciting. In order to account for the di?erent needs of the involved scienti?c disciplines with regard to publishing their research results, we again organized two separate stages of paper submission: 93 full papers were each thoroughly reviewed by three Program Committee members and 26 were selected for p- sentation at the conference and inclusion in this volume. Then, 159 extended abstracts, describing work in progress, were screened by two Program Comm- tee members each. Subsequently, 42 of them were selected for oral presentation, and 46 for poster presentation at the conference. |

2. | Record Nr. | UNIORUON00394756 |
    | --- | --- |
    | Autore | WINCKELMANN, Johann Joachim |
    | Titolo | Il bello nell'arte : scritti sull'arte antica / Johann Joachim Winckelmann ; a cura di Federico Pfister, prefazione di David Irwin |
    | Pubbl/distr/stampa | Torino, : Giulio Einaudi, 1943 |
    | Descrizione fisica | lxxviii, 190 p., 8 p. di tav. ; 18 cm |
    | Disciplina | 709
709.38 |
    | Soggetti | Arte antica - Studi
Arte classica
ARTE GRECA - Estetica - Antichità |
    | Lingua di pubblicazione | Italiano |
    | Formato | Materiale a stampa |
    | Livello bibliografico | Monografia |

3.	Record Nr.	UNINA9910872444803321
	Titolo	Conference proceedings
	Pubbl/distr/stampa	[Place of publication not identified], : IEEE EMB, 2003
	Disciplina	612.8/233
	Soggetti	Technology
		Health Occupations
		Mathematical Concepts
		Artificial Intelligence
		Biological Science Disciplines
		Engineering
		Pattern Recognition, Automated
		Natural Science Disciplines
		Computing Methodologies
		Technology, Industry, and Agriculture
		Information Science
		Occupations
		Neural Networks, Computer
		Biotechnology
		Neurosciences
		Biomedical Engineering
		Human Anatomy & Physiology
		Health & Biological Sciences
		Neuroscience
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph