

1. Record Nr.	UNINA9910511645203321
Autore	Mora-Marquez Ana Maria
Titolo	The thirteenth-century notion of signification : the discussions and their origin and development / / by Ana Maria Mora-Marquez
Pubbl/distr/stampa	Boston : , : Brill, , [2015] ©2015
ISBN	90-04-30013-9
Descrizione fisica	1 online resource (189 p.)
Collana	Investigating medieval philosophy, , 1879-9787 ; ; volume 10
Disciplina	401/.43
Soggetti	Reference (Linguistics) Signification (Logic) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preliminary Material / Ana María Mora-Márquez -- Introduction / Ana María Mora-Márquez -- Ancient Sources / Ana María Mora-Márquez -- Medieval Discussions about Signification of Concepts and Signification of Things / Ana María Mora-Márquez -- Names and Verbs in Priscian and in Aristotle / Ana María Mora-Márquez -- The Role of the Significate (significatum) in Grammar and in Logic / Ana María Mora-Márquez -- Conclusion / Ana María Mora-Márquez -- Bibliography / Ana María Mora-Márquez -- Index of Subjects / Ana María Mora-Márquez -- Index of Modern Authors / Ana María Mora-Márquez -- Index of Ancient and Medieval Authors / Ana María Mora-Márquez.
Sommario/riassunto	In The Thirteenth-Century Notion of Signification , Ana María Mora-Márquez presents an exhaustive study of the three 13th-century discussions explicitly dealing with the notion of Significatio . Her study aims to show that the three discussions emerge because of apparently opposite claims about the signification of words in the authoritative literature of the period, namely in Aristotle, Boethius and Priscian. It also shows that the three discussions develop in the same direction – towards a unified use of the notion of signification, which keeps its explanatory role in semiotics, but loses its role in grammar and logic. Mora-Márquez offers us the first exhaustive analysis of the scholarly

discussions around the notion of signification in the pre-nominalist medieval tradition.

2. Record Nr.	UNISA996465683803316
Titolo	Computational Science and Its Applications - ICCSA 2016 [[electronic resource]] : 16th International Conference, Beijing, China, July 4-7, 2016, Proceedings, Part III / / edited by Osvaldo Gervasi, Beniamino Murgante, Sanjay Misra, Ana Maria A.C. Rocha, Carmelo M. Torre, David Taniar, Bernady O. Apduhan, Elena Stankova, Shangguang Wang
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-42111-5
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XXVII, 574 p. 230 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 9788
Disciplina	004.6
Soggetti	Computer networks Algorithms Software engineering Computer simulation Application software Data mining Computer Communication Networks Software Engineering Computer Modelling Computer and Information Systems Applications Data Mining and Knowledge Discovery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Preface -- Organization -- Contents - Part III -- Protein Ligand Docking Using Simulated Jumping -- Abstract -- 1 Introduction -- 2 Related Work -- 2.1 Meta Heuristic Techniques -- 2.1.1 Genetic Algorithm -- 2.1.2 Simulated Annealing -- 2.1.3 Tabu Search -- 2.1.4 Ant Colony System -- 2.1.5 Memetic Algorithm -- 3 Simulated Jumping

-- 3.1 Overview -- 3.2 Successful Applications of SJ -- 4 Problem Formulation -- 5 Motivation -- 6 Proposed Solution -- 7 Experimental Tests -- 8 Conclusions -- Acknowledgement -- References --

GLSDock - Drug Design Using Guided Local Search -- Abstract -- 1 Introduction -- 2 Related Work -- 2.1 Meta Heuristic Techniques -- 2.1.1 Genetic Algorithm -- 2.1.2 Simulated Annealing -- 2.1.3 Tabu Search -- 2.1.4 Ant Colony System -- 3 GLS -- 3.1 Successful Applications of GLS -- 4 Motivation -- 5 Proposed Solution -- 6 Experimental Evaluation -- 7 Conclusions -- Acknowledgement -- References --

The Appraisal of Buildable Land for Property Taxation in the Adopted General Municipal Plan -- Abstract -- 1 Introduction -- 2 Context, Methodological Approach and Aims of the Work -- 3 Procedural Analysis of the Process for the Approval of a GP: Stages and Schedules, Main Variables -- 3.1 Phases and Schedules -- 3.2 Main Variables -- 4 The Estimate of an ADNAP Area Through the Transformation Value -- 5 Conclusion -- References --

Modeling and Simulating Nutrient Management Practices for the Mobile River Watershed -- Abstract -- 1 Introduction -- 2 Methods -- 2.1 Study Area -- 2.2 Hydrological Code -- 2.3 Topographical, Landuse, and Meteorological Datasets -- 2.4 Water Quality Simulations -- 3 Results -- 3.1 Filter Strip BMP -- 3.2 Stream Bank Stabilization and Fencing BMP -- 4 Conclusions -- Acknowledgment -- References --

A Geospatial Service Oriented Framework for Disaster Risk Zone Identification -- 1 Introduction. 2 Overview of the Framework -- 3 Automatic Integration of Geospatial Web Services -- 4 Service Oriented (SO) Framework -- 4.1 Disaster Relative Factor Collection and Corresponding Constraint Depiction -- 4.2 Feature Collection Based on the Disaster Factors -- 4.3 Processing of Individual Feature Sets -- 4.4 Integration of the Processed Feature Sets -- 4.5 Identification of Probable Risk Spots -- 5 Case Study of Execution of the Proposed Framework -- 5.1 Results -- 5.2 Discussion -- 6 Conclusion -- References --

Evaluation of Current State of Agricultural Land Using Problem-Oriented Fuzzy Indicators in GIS Envi ... -- Abstract -- 1 Introduction -- 2 Evaluation of Damage of Winter Crops by Frost -- 2.1 Modelling Winter Crops Response on the Adverse Agrometeorological Conditions -- 2.2 Example 1 -- 3 Evaluation of Soil Amendments -- 3.1 Example 2 -- 4 Evaluation of Soil Disturbance -- 4.1 Example 3 -- 5 Conclusions -- References --

New Prospects of Network-Based Urban Cellular Automata -- 1 Introduction -- 2 A Networked Global Urban Cellular Automata Framework -- 3 Challenges of Big Data to Networks-Based Global Urban Cellular Automata -- 4 Discussion and Conclusion -- References --

GIS Applications to Support Entry-Exit Inspection and Quarantine Activities -- Abstract -- 1 Introduction -- 2 Methods -- 3 Results -- 3.1 Pilot Project -- 4 Conclusion -- 5 Credits -- References --

Civil Security in Urban Spaces: Adaptation of the KDE-Method for Optimized Hotspot-Analysis for Emergency and Rescue Services -- Abstract -- 1 Civil Security - A Public Good -- 2 KDE Methods for Hotspot Analysis -- 3 Optimization of the Analysis Chain: Adaptation of KDE for Area-Related Issues -- 4 Discussion of Results and Outlook -- Acknowledgements -- References --

A Basic Geothematic Map for Land Planning and Modeling (Daunian Subapennine - Apulia Region, Italy) -- Abstract. 1 Introduction -- 2 The Study Area: Geological Setting and Existing Cartography -- 3 Materials and Methodology for Producing the Geothematic Map -- 4 The New Geolithological Map -- 4.1 Cretaceous-Miocene Apennine Group -- 4.2 Pliocene Wedge-Top Group -- 4.3 Quaternary Continental Deposits -- 5 Conclusions -- References --

Spatial Modeling and Geovisualization of Rental Prices for Real Estate

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2 Other Platforms for Participatory Mapping -- 3 Citizen to Government (C2G) or Bottom-up Cases -- 3.1 The Roma Neighborhood -- 3.2 The Lindavista Neighborhood -- 4 Preliminary Results -- 5 Conclusions -- References -- Future Cities Urban Transformation and Sustainable Development -- Abstract -- 1 Introduction -- 2 Resilient Cities: New Ways of Planning for Sustainable Development -- 3 Action Plans and Areas of Intervention -- 4 Urban Transformation Policies and Sustainable Mobility -- 5 Sustainable Mobility in Sicily -- 6 Conclusions -- Acknowledgements -- References -- A Seismic Risk Model for Italy -- Abstract -- 1 Introduction -- 2 Seismic Hazard -- 3 Seismic Vulnerability -- 4 Exposure -- 5 Application Results -- 6 Conclusions -- References -- Depreciation Methods for Firm's Assets -- Abstract -- 1 Introduction -- 2 Depreciation Methods -- 2.1 Straight-Line Method -- 2.2 Sum of Years Digits Method -- 2.3 Declining Balance Method -- 2.4 Declining Balance Switched to Straight-Line Method -- 2.5 Sinking-Fund Method -- 2.6 Annuity Method -- 2.7 Machine Hours Method -- 2.8 Production Units Method -- 2.9 Depletion Method -- 3 Comparison and Impact of Depreciation Methods -- 4 Concluding Remarks -- References -- A Density Dependent Host-Parasitoid Model with Allee and Refuge Effects -- 1 Introduction -- 2 The Model -- 2.1 Stability Analysis of Model (3) -- 2.2 Numerical Simulations for the Model 3 -- 3 The Model with Allee Effect -- 3.1 Stability Analysis of Model (7) -- 3.2 Numerical Simulations for the Model 7 -- 4 The Model with Host Refuge -- 4.1 Stability Analysis of Model (11) -- 4.2 Numerical Simulations for the Model 11 -- 5 Discussion -- References -- Interpreting Heterogeneous Geospatial Data Using Semantic Web Technologies -- 1 Introduction -- 2 State of the Art -- 2.1 Related Work on Geospatial Data Integration.

2.2 The Semantic Web Technologies -- 3 Semantification -- 3.1 Schema-Assisted Semantification -- 3.2 Semiautomated Schemaless Semantification -- 3.3 Extending GeoSPARQL -- 3.4 Interlinking -- 3.5 Management of Data Sources -- 4 Case Study of Semantification -- 4.1 National Strategy for Critical Infrastructure Protection -- 4.2 Distributed Data in Spatial Data Infrastructures -- 5 Conclusion -- 5.1 Future Work -- References -- Identification of Transport Vehicle for Mobile Network Subscribers -- Abstract -- 1 Introduction -- 2 Method

-- 3 Application -- 4 Conclusions -- Acknowledgments -- References
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 -- 3.2 Retrieval of Seagrass Features -- 4 Results -- 5 Discussion -- 6
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 -- 3 Data Logging, Filtering and Visualization -- 4 Additional Data
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 Related Works -- 3 Tools to Develop VGI Systems -- 3.1 Ushahidi
 Platform -- 3.2 ClickOnMap Platform -- 4 Quality Attributes and
 Methods for VGI.
 4.1 VGI Quality Attributes.

Sommario/riassunto

The five-volume set LNCS 9786-9790 constitutes the refereed proceedings of the 16th International Conference on Computational Science and Its Applications, ICCSA 2016, held in Beijing, China, in July 2016. The 239 revised full papers and 14 short papers presented at 33 workshops were carefully reviewed and selected from 849 submissions. They are organized in five thematical tracks: computational methods, algorithms and scientific applications; high performance computing and networks; geometric modeling, graphics and visualization; advanced and emerging applications; and information systems and technologies.

3. Record Nr.	UNINA9910144249703321
Titolo	Galáxia : revista transdisciplinar de comunicação, semiótica, cultura
Pubbl/distr/stampa	São Paulo, : Educ, 2001-
ISSN	1982-2553
Descrizione fisica	1 online resource
Soggetti	Communication Semiotics Periodicals.
Lingua di pubblicazione	Portoghese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed