

<<GeoSpatial Semantics>>

图书基本信息

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### 内容概要

This book constitutes the refereed proceedings of the First International Conference on GeoSpatial Semantics, GeoS 2005, held in Mexico City, Mexico in November 2005. The 15 revised full papers presented together with 4 short papers were carefully reviewed and selected from 42 submissions. The papers are organized in topical sections on theories for the semantics of geospatial information, formal representations for geospatial data, similarity comparison of spatial data sets, ontology-based spatial information retrieval, and geospatial semantic Web.

书籍目录

Theories for the Semantics of Geospatial Information    Comparing Representations of Geographic Knowledge Expressed as    Conceptual Graphs    Ontology Ontogeny: Understanding How an Ontology Is Created and Developed    Representing the Meaning of Spatial Behavior by Spatially Grounded    Intentional Systems Formal Representations for Geospatial Data    Processes and Events in Dynamic Geo-Networks    A Qualitative Trajectory Calculus and the Composition of Its Relations    Modeling Noteworthy Events in a Geospatial Domain Similarity Comparison of Spatial Data Sets    Measuring Semantic Similarity Between Geospatial Conceptual Regions    Using Semantic Similarity Metrics to Uncover Category and Land    Cover Change    Measuring Arrangement Similarity Between Thematic Raster    Databases Using a QuadTree-Based Approach Ontology-Based Spatial Information Retrieval    Extending Semantic Similarity Measurement with Thematic Roles    Exploiting Geospatial Markers to Explore and Resocialize Localized    Documents    Ontology Matching for Spatial Data Retrieval from Internet Portals Geospatial Semantic Web    Geospatial Semantic Web: Architecture of Ontologies    Formal Approach to Reconciliation of Individual Ontologies for    Personalisation of Geospatial Semantic Web    Incorporating Update Semantics Within Geographical Ontologies    Short Papers    Purpose-Driven Navigation    Mobile GIS: Attribute Data Presentation Under Time and Space    Constraints    Ontology-Driven Description of Spatial Data for Their Semantic    Processing    An Interstage Change Model for Sandbox Geography Author Index

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