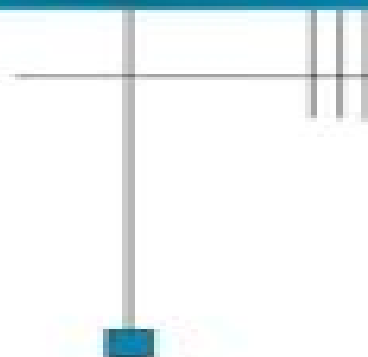


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in GIS



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Zhenpei Li



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Interoperating Geographic Information Systems

Michael Goodchild, Max J. Egenhofer, Robin Fegeas, Cliff Kottman, 2012-12-06 Geographic information systems have developed rapidly in the past decade and are now a major class of software with applications that include infrastructure maintenance resource management agriculture Earth science and planning But a lack of standards has led to a general inability for one GIS to interoperate with another It is difficult for one GIS to share data with another or for people trained on one system to adapt easily to the commands and user interface of another Failure to interoperate is a problem at many levels ranging from the purely technical to the semantic and the institutional Interoperating Geographic Information Systems is about efforts to improve the ability of GISs to interoperate and has been assembled through a collaboration between academic researchers and the software vendor community under the auspices of the US National Center for Geographic Information and Analysis and the Open GIS Consortium Inc It includes chapters on the basic principles and the various conceptual frameworks that the research community has developed to think about the problem Other chapters review a wide range of applications and the experiences of the authors in trying to achieve interoperability at a practical level Interoperability opens enormous potential for new ways of using GIS and new mechanisms for exchanging data and these are covered in chapters on information marketplaces with special reference to geographic information Institutional arrangements are also likely to be profoundly affected by the trend towards interoperable systems and nowhere is the impact of interoperability more likely to cause fundamental change than in education as educators address the needs of a new generation of GIS users with access to a new generation of tools The book concludes with a series of chapters on education and institutional change Interoperating Geographic Information Systems is suitable as a secondary text for graduate level courses in computer science geography spatial databases and interoperability and as a reference for researchers and practitioners in industry commerce and government

Theories of Geographic Concepts Marinos Kavouras, Margarita Kokla, 2007-12-20 Most widely available approaches to semantic integration provide ad hoc non systematic subjective manual mappings that lead to procrustean amalgamations to fit the target standard an outcome that pleases no one Written by experts in the field *Theories of Geographic Concepts* Ontological Approaches to Semantic Integration emphasizes the

Geographic Information

Systems: Concepts, Methodologies, Tools, and Applications Management Association, Information

Resources, 2012-09-30 Developments in technologies have evolved in a much wider use of technology throughout science government and business resulting in the expansion of geographic information systems GIS is the academic study and

practice of presenting geographical data through a system designed to capture store analyze and manage geographic information Geographic Information Systems Concepts Methodologies Tools and Applications is a collection of knowledge on the latest advancements and research of geographic information systems This book aims to be useful for academics and practitioners involved in geographical data

Reader's Guide to the Social Sciences Jonathan Michie, 2014-02-03 This 2 volume work includes approximately 1 200 entries in A Z order critically reviewing the literature on specific topics from abortion to world systems theory In addition nine major entries cover each of the major disciplines political economy management and business human geography politics sociology law psychology organizational behavior and the history and development of the social sciences in a broader sense

Exploring Remote Sensing - Methods and Applications Rifaat M. Abdalla, 2025-01-22 Exploring Remote Sensing Methods and Applications is a comprehensive guide that examines the transformative world of remote sensing technologies Structured into three distinct sections the book begins with section 1 Advanced Techniques in Remote Sensing which presents methodologies for landslide detection asbestos cement mapping and wetland monitoring highlighting the integration of computational optics and Google Earth Engine Section 2 Geospatial Frontiers Challenges and Innovations addresses the complexities and opportunities within distributed geospatial information systems and the potential of geospatial data emphasizing the need for adaptive strategies in an evolving landscape In the final section Harnessing Remote Sensing for Agricultural Insights the readers will discover innovative crop yield prediction techniques and vegetation indices impact on land surface temperature showcasing the pivotal role of remote sensing in sustainable agriculture This book is an essential resource for researchers practitioners and students aiming to explore the vast applications of remote sensing in addressing contemporary challenges

Cooperative Information Systems Carlo Batini, Fausto Giunchiglia, Paolo Giorgini, Massimo Mecella, 2003-08-06 This book constitutes the refereed proceedings of the 8th International Conference on Cooperative Information Systems CoopIS 2001 held in Trento Italy in September 2001 The 29 revised full papers presented together with three invited contributions were carefully reviewed and selected from 79 submissions The papers are organized in topical sections on agent and systems information integration middleware platforms and architectures models multi and federated database systems Web information systems workflow management systems and recommendation and information seeking systems

Expert Systems Research Trends A. R. Tyler, 2007 An expert system also known as a knowledge based system is a computer program that contains some of the subject specific knowledge of one or more human experts This class of program was first developed by researchers in artificial intelligence during the 1960s and 1970s and applied commercially throughout the 1980s The most common form of expert systems is a program made up of a set of rules that analyse information usually supplied by the user of the system about a specific class of problems as well as providing mathematical analysis of the problem s and depending upon their design recommend a course of user action in order to implement corrections It is a system that utilises what appear to be reasoning capabilities to reach

conclusions This book presents important research on in this dynamic field

Geospatial Web Services: Advances in Information Interoperability Zhao, Peisheng, Di, Liping, 2010-12-31 As Web service technologies have matured in recent years an increasing number of geospatial Web services designed to deal with spatial information over the network have emerged Geospatial Web Services Advances in Information Interoperability provides relevant theoretical frameworks and the latest empirical research findings and applications in the area This book highlights the strategic role of geospatial Web services in a distributed heterogeneous environment and the life cycle of geospatial Web services for building interoperable geospatial applications

Manual of Geospatial Science and Technology John D. Bossler, John R. Jensen, Robert B. McMaster, Chris Rizos, 2001-11-22 Professionals in local and national government and in the private sector frequently need to draw on Geographical Information Systems GIS Remote Sensing RS and Global Positioning Systems GPS often in an integrated manner This manual shows a hands on operator how to work across the range of geospatial science and technology whether as a user or as a contractor of services employing these technologies and without either specialist education or substantial experience The manual covers the fundamentals of each of these topical areas providing the requisite mathematics computer science and physics necessary to understand how the technologies work assuming some elementary background in calculus and physics It also shows how the technologies can be used together and focuses on their commonalities A number of applications such as mapping and environmental modeling are presented and a website accompanies the book

AGILE 2003 Michael Gould, Robert Laurini, Stéphane Coulondre, 2003-01-01

Encyclopedia of Geographic Information Science Karen Kemp, 2008 Geographic information science GIScience is an emerging field that combines aspects of many different disciplines Spatial literacy is rapidly becoming recognized as a new essential pier of basic education alongside grammatical logical and mathematical literacy By incorporating location as an essential but often overlooked characteristic of what we seek to understand in the natural and built environment geographic information science GIScience and systems GISystems provide the conceptual foundation and tools to explore this new frontier The Encyclopedia of Geographic Information Science covers the essence of this exciting new and expanding field in an easily understood but richly detailed style In addition to contributions from some of the best recognized scholars in GIScience this volume contains contributions from experts in GIS supporting disciplines who explore how their disciplinary perspectives are expanded within the context of GIScience what changes when consideration of location is added what complexities in analytical procedures are added when we consider objects in 2 3 or even 4 dimensions what can we gain by visualizing our analytical results on a map or 3D display Key Features Brings together GIScience literature that is spread widely across the academic spectrum Offers details about the key foundations of GIScience no matter what their disciplinary origins Elucidates vocabulary that is an amalgam of all of these fields Key Themes Conceptual Foundations Cartography and Visualization Design Aspects Data Manipulation Data Modeling Geocomputation Geospatial Data Societal Issues Spatial Analysis Organizational and

Institutional Aspects The Encyclopedia of Geographic Information Science is an important resource for academic and corporate libraries

Pipeline Spatial Data Modeling and Pipeline WebGIS Zhenpei Li, 2020-01-01 This monograph which is the first book focusing on Digital Oil Gas Pipeline introduces the author's long term research and practice on this topic It introduces the latest research on the core technologies of the Digital Oil Gas Pipeline such as WebGIS GIS Web Services pipeline supervisory control and data acquisition SCADA OLE for Process Control networked virtual reality and Extensible 3D The keys to the Digital Oil Gas Pipeline including pipeline spatial data model pipeline WebGIS integrity of pipeline SCADA and pipeline GIS pipeline networked virtual reality system are also elaborated The knowledge and experience delivered by this monograph will provide a useful reference for readers from the industries in Oil Gas Storage and Transportation pipeline automation GIS Virtual Reality and related fields

Telegeoinformatics Hassan A. Karimi, 2004-03-15 Telegeoinformatics is a new discipline resulting from the integration of mobile computing with wired and wireless communications geoinformatics including GIS and GPS and remote sensing techniques and technologies Users of telegeoinformatics from every field will need a comprehensive reference to solve multiple types of problems involving location

Manual of Geospatial Science and Technology John D. Bossler, James B. Campbell, Robert B. McMaster, Chris Rizos, 2010-03-05 Following in the tradition of its popular predecessor the Manual of Geospatial Science and Technology Second Edition continues to be the authoritative volume that covers all aspects of the field both basic and applied and includes a focus on initiating planning and managing GIS projects This comprehensive resource which contains contributions

GeoWorld, 2004

Workflow Management Systems and Interoperability Asuman Dogac, Leonid Kalinichenko, Tamer Özsu, Amit Sheth, 2012-12-06 Workflow management systems WFMS are enjoying increasing popularity due to their ability to coordinate and streamline complex organizational processes within organizations of all sizes Organizational processes are descriptions of an organization's activities engineered to fulfill its mission such as completing a business contract or satisfying a specific customer request Gaining control of these processes allows an organization to reengineer and improve each process or adapt them to changing requirements The goal of WFMSs is to manage these organizational processes and coordinate their execution was demonstrated in the first half The high degree of interest in WFMSs of the 1990s by a significant increase in the number of commercial products once estimated to about 250 and the estimated market size in combined 2 billion in 1996 Ensuing maturity product sales and services of about is demonstrated by consolidations during the last year Ranging from mere e mail based calendar tools and flow charting tools to very sophisticated integrated development environments for distributed enterprise wide applications and systems to support programming in the large these products are finding an eager market and opening up important research and development opportunities In spite of their early success in the market place however the current generation of systems can benefit from further research and development especially for increasingly complex and mission critical applications

Location-Based Services and Geo-Information Engineering Allan

Brimicombe,Chao Li,2009-02-17 Location Based Services LBS are the delivery of data and information services where the content of those services is tailored to the current location and context of a mobile user This is a new and fast growing technology sector incorporating GIS wireless technologies positioning systems and mobile human computer interaction Geo Information GI Engineering is the design of dependably engineered solutions to society s use of geographical information and underpins applications such as LBS These are brought together in this comprehensive text that takes the reader through from source data to product delivery This book will appeal to professionals and researchers in the areas of GIS mobile telecommunications services and LBS It provides a comprehensive view and in depth knowledge for academia and industry alike It serves as essential reading and an excellent resource for final year undergraduate and postgraduate students in GIScience Geography Mobile Computing or Information Systems who wish to develop their understanding of LBS

Mechatronics for Cultural Heritage and Civil Engineering Erika Ottaviano,Assunta Pelliccio,Vincenzo Gattulli,2018-01-11 This book presents recent advances in mechatronic and integrated monitoring and management systems with applications to architectural archaeology survey construction management and civil engineering It consists of 16 chapters authored by recognized experts in a variety of fields including dynamics signal processing inverse modeling robotics and automation in particular here applied to design and construction of civil structures and architectural survey monitoring and maintenance of cultural heritage assets structures and infrastructure The book is organized in three main sections Robotics and Automation Digital Technologies for Cultural Heritage and Civil Structural Health Monitoring Topics include image processing for automated visual inspection fiber optical sensor technology wireless sensor monitoring bridge inspection and monitoring of tunnel infrastructures design tools for construction engineering smart cities Direct and inverse modeling of multibody systems and robots contributes to the development of applications for civil engineering and smart cities Digital technology and mechatronic systems changes the way of looking at restoration of historical and archeological sites analysis inspection visualization management systems and sensor network for Human Machine Interfaces HMI Combined use of geographical information system GIS laser scanner remote sensing digital thermography and drones as integrated systems permits to highlight new frontier for building and infrastructure knowledge The book offers a valuable reference work for scientists architects engineers researchers and practitioners in engineering and architecture since the integrated development of new technologies for the design and management of existing and new infrastructure may produce a new market of services and products for safe and economically optimized infrastructure management Through the dissemination of advanced research developments in mechatronics and integrated management systems the book promotes exchanges and collaborations among researchers of different disciplines The book contributes to further advancements in the rapidly growing field of integration of robotic automation and information technologies in the area of facilities and infrastructure management and construction processes Strategic Information Systems: Concepts, Methodologies, Tools, and Applications Hunter, M.

Gordon,2009-08-31 This 4 volume set provides a compendium of comprehensive advanced research articles written by an international collaboration of experts involved with the strategic use of information systems Provided by publisher

Interoperable And Distributed Processing In Gis Book Review: Unveiling the Magic of Language

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