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the definitive volume on cutting edge exploratory analysis of massive spatial and spatiotemporal databasessince the publication of the first edition of geographic data mining and knowledge discovery new techniques for geographic data warehousing gdw spatial data mining and geovisualization gvis have been developed in addition there has bee

this book contains papers presented at the first open source geospatial research symposium held in nantes city france 8 10 july 2009 it brings together insights and ideas in the fields of geospatial information and geoinformatics it demonstrates the scientific community dynamism related to open source and free software as well as in defining new concepts standards or tools

this book constitutes the refereed proceedings of the 9th international symposium on ubiquitous networking unet 2023 held in clermont ferrand france during november 01 03 2023 the 14 full papers included in this book were carefully reviewed and selected from 28 submissions they were organized in topical sections as follows artificial intelligence driven communications data engineering cyber security and pervasive services tactile internet and internet of things ubiquitous communication technologies and networking

this book assists its readers in recommending formulation of ict strategies for e government implementation and maintenance from the perspective of acknowledging the importance of e governance for building institutions to achieve transparency and accountability and eventually democratic governance provided by publisher

this handbook provides an exhaustive one stop reference and a state of the art description of geographic information and its use this new substantially updated edition presents a complete and rigorous overview of the fundamentals methods and applications of the multidisciplinary field of geographic information systems designed to be a useful and readable desk reference book but also prepared in various electronic formats this title allows fast yet comprehensive review and easy retrieval of essential reliable key information the springer handbook of geographic information is divided into three parts part a basics and computer science provides an overview on the fundamentals including descriptions of databases and encoding of geographic information it also

covers the underlying mathematical and statistics methods and modeling a new chapter exemplifies the emerging use and analysis of big data in a geographic context part b offers rigorous descriptions of gathering processing and coding of geographic information in a standardized way to allow interoperable use in a variety of systems from traditional methods such as geodesy and surveying to state of the art remote sensing and photogrammetry from cartography to geospatial web services discussions on geosemantic interoperability and security of open distributed geospatial information systems complete the comprehensive coverage the final part describes a wide array of applications in science industry and society at large such as agriculture defense transportation energy and utilities health and human services the part is enhanced by new chapters on smart cities and building information modeling as well as a complete overview of the currently available open source geographic information systems using standardized international terminology in accordance with iso tc 211 and inspire this handbook facilitates collaboration between different disciplines and is a must have for practitioners and new comers in industry and academia

this book deals with the geological record and the evolution of ideas concerning the variscan orogenic belt in france and neighboring regions volume 1 is based on a general introduction concerning the imprint of the variscan period on the geology france as well as on the particularities of the study of this ancient orogen a history of the concepts applied to the variscan belt is proposed in order to consider this orogen in the history of earth sciences a paleogeodynamic analysis of the variscan cycle sets the general framework for the evolution of the orogen which is then tackled through the prism of the magmatic metamorphic and tectonic record of the early phases from cambrian to lower carboniferous volume 2 proposes an analysis of the late evolution the variscan orogenic belt reflecting its dismantling in a high temperature context during the upper carboniferous and permian the sedimentary archives are described as well as the questions raised by the specificities of this ancient orogen

current geographical information systems gis deal almost exclusively with well defined static geographical objects ranging from physical landscapes to towns and transport systems such objects exactly located in space can easily be handled by modern gis yet form only a small proportion of all the possible geographical objects this book challenges the assumption that the world is compsed of exactly defined and bounded geographic objects such as land parcels rivers and countries ignoring the essential

complexity of the world current gis do not adequately address problems as diverse as the resolution of crime between national boundaries or the interpretation of views of people from different cultures this work bringing together a range of specialists from fields such as linguistics computer science land surveying cartography and soil science examines current research into the challenges of dealing with geographical phenomena that cannot easily be forced into one of the two current standard data models

the papers and technical notes for the sixth conference published in these proceedings address up to date topics on who is doing research and technology transfer on low volume roads what is being done to improve low volume roads where low volume road improvements are taking place when additional research results are expected and how information on low volume roads is being disseminated as did previous conferences this sixth international conference on low volume roads provides a unique opportunity for engineers planners administrators practitioners and researchers to exchange information and benefit from recent research related to low volume roads

uses case studies to examine the various applications of each type of geographic information considers geographic information as a technical problem an empowering application a pure science endeavor an academic pursuit and a social necessity provides a wide range of examples and applications to help readers understand technical discussions

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