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2001

2004-08-30 A close relationship exists between GIS and numerous applications, including cartography, photogrammetry, geodesy, surveying, computer and information science, and statistics, among others. Scientists coined the term geographic information science (GIScience) to describe

the theory behind these fields. A Research Agenda for Geographic Information Science extensively details the issues and fundamental scientific problems that must be solved if the use of GIS in these and other fields is to advance. Immediately following the founding of the University Consortium for Geographic Information Science (UCGIS), the group identified in a Research Agenda the topics that represented major challenges to the GIS research community. The first chapter of this book delivers an introduction to the agenda and to the collective guidance that the agenda provides to researchers. Chapters 2-10 discuss nine original research challenges. Chapters 11-14 provide the basis of the agenda's four Emerging Themes. Each chapter, written by researchers involved in the conception of the topics, discusses basic research elements, the UCGIS approach, the need for the National research agenda, contributions to knowledge and society, and offers a complete set of references. The final section draws general conclusions about the UCGIS approach and the defined research challenges. The first chapter of this book delivers an introduction to the agenda and to the collective guidance that the agenda provides to researchers Chapters 2 10 discuss nine original research challenges

2010-10-12 Drawing on the literature concerning effective Payment for Ecosystem

Services (PES) programmes and on more than 30 case studies, this book aims to identify good practice in the design and implementation of PES programmes so as to enhance their environmental and cost effectiveness. Drawing on the literature concerning effective Payment for Ecosystem Services PES programmes and on more than 30 case studies this book aims to identify good practice in the design and implementation of PES programmes so as to enhance

2011-10-31 Computer science provides a powerful tool that was virtually unknown three generations ago. Some of the classical fields of knowledge are geodesy (surveying), cartography, and geography. Electronics have revolutionized geodetic methods. Cartography has faced the dominance of the computer that results in simplified cartographic products. All three fields make use of basic components such as the Internet and databases. The Springer Handbook of Geographic Information is organized in three parts, Basics, Geographic Information and Applications. Some parts of the basics belong to the larger field of computer science. However, the reader gets a comprehensive view on geographic information because the topics selected from computer science have a close relation to geographic information. The Springer Handbook of Geographic Information is written for scientists at universities and industry as well as advanced and PhD students. All three fields make use

of basic components such as the Internet and databases The Springer Handbook of Geographic Information is organized in three parts Basics Geographic Information and Applications

1988-05-26

2024

2016-02-03 This book is the result of invited and competitive submissions to a 2015 academic institute on Advancing Geographic Information Science: The Past and Next Twenty Years. A core goal of the institute was to review the research challenges of the past twenty years and discuss emerging challenges of the next twenty. This book is the result of invited and competitive submissions to a 2015 academic institute on Advancing Geographic Information Science The Past and Next Twenty Years

2010 Through its presentation of a holistic view of land management for sustainable development, this text outlines basic principles of land administration applicable to all countries and their divergent needs. Through its presentation of a holistic view of land management for sustainable development this text outlines basic principles of land administration applicable to all countries and their divergent needs

2012

1992-03-19 The study and application of spatial information systems have been developed primarily from the use of computers in the geosciences. These systems have the principle functions of capturing, storing, representing, manipulating, and displaying data in 2-D and 3-D worlds. This book approaches its subject from the perspectives of informatics and geography, presenting methods of conceptual modeling developed in computer science that provide valuable aids for resolving spatial problems. This book is an

essential textbook for both students and practitioners. It is indispensable for academic geographers, computer scientists, and the GIS professional. Serves as the first comprehensive textbook on the field of Spatial Information Systems (also known as Geographic Information Systems) Contains extensive illustrations Presents numerous detailed examples This book approaches its subject from the perspectives of informatics and geography presenting methods of conceptual modeling developed in computer science that provide valuable aids for resolving spatial problems