

# GEOGRAPHIC OBJECTS with INDETERMINATE BOUNDARIES

**GISDATA 2**

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# Geographic Objects With Indeterminate Boundaries

**Jianjun Gao**



## **Geographic Objects With Indeterminate Boundaries:**

Geographic Objects with Indeterminate Boundaries Peter A. Burrough, A. Frank, 1996-03-07 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 composed 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

**Geographic Objects with Indeterminate Boundaries**, 1996      **The Handbook of**

**Geographic Information Science** John P. Wilson, A. Stewart Fotheringham, 2008-04-15 This Handbook is an essential reference and a guide to the rapidly expanding field of Geographic Information Science Designed for students and researchers who want an in depth treatment of the subject including background information Comprises around 40 substantial essays each written by a recognized expert in a particular area Covers the full spectrum of research in GIS Surveys the increasing number of applications of GIS Predicts how GIS is likely to evolve in the near future

**Spatial Information Theory: Foundations of Geographic Information Science** Daniel R. Montello, 2003-06-30 The 5th International Conference on Spatial Information Theory COSIT 2001 took place at the Inn at Morro Bay California USA September 19 23 2001 COSIT grew out of a series of workshops NATO Advanced Study Institutes NSF Specialist Meetings during the 1990s concerned with theoretical and applied aspects of representing large scale space particularly geographic or environmental space this history is elaborated in the prefaces of previous COSIT proceedings These are spaces in which and on which human action takes place and which are represented and processed in digital geographic information systems In these early meetings the need for well founded theories of spatial information representation and processing was identified particularly theories based on cognition and on computation This concern for theory provided an early foundation for the newly emerging field of geographic information science COSIT is not backed by any particular scientific society but is organized as an independent enterprise The conference series was established in 1993 as an interdisciplinary biennial European conference on the representation and processing of large scale spatial information after a successful international conference on the topic had been organized by Andrew Frank et al in Pisa in 1992 frequently referred to as COSIT 0 After two successful European COSIT conferences with strong North American participation COSIT 93 Island of Elba Italy COSIT 95 Semmering Austria COSIT 97 moved across the pond to the United States and was held in the Laurel Highlands

Pennsylvania     Advances in GIScience Monika Sester, Lars Bernard, Volker Paelke, 2009-04-22 The Association of Geographic Information Laboratories for Europe AGILE was established in early 1998 to promote academic teaching and research on GIS at the European level Since then the annual AGILE conference has gradually become the leading GIScience conference in Europe and provides a multidisciplinary forum for scientific knowledge production and dissemination GIScience addresses the understanding and automatic processing of geospatial information in its full breadth While geo objects can be represented either as vector data or in raster formats these representations have also guided the research in different disciplines with GIS researchers concentrating on vector data while research in photogrammetry and computer vision focused on geospatial raster data Although there have been small but fine sessions addressing photogrammetry and image analysis at past AGILE conferences these topics typically played only a minor role Thus to broaden the domain of topics the AGILE 2009 conference it is jointly organized with a Workshop of the International Society of Photogrammetry and Remote Sensing ISPRS dedicated to High Resolution Satellite Imagery organized by Prof Christian Heipke of the Leibniz Universität Hannover This collocation provides opportunities to explore commonalities between research communities and to ease exchange between participants to develop or deepen mutual understanding We hope that this approach enables researchers from the different communities to identify common interests and research methods and thus provides a basis for possible future cooperations

**Geographic Uncertainty in Environmental Security** Ashley Morris, Svitlana Kokhan, 2007-09-14 On June 28 through July 1 2006 a NATO advanced research workshop was held in Kyiv Ukraine This meeting of scholars from both NATO and NATO partner countries brought together the leading researchers in the field of Fuzziness and Uncertainty in GIS for Environmental Security and Protection The papers based upon the presentations at this meeting are included in this book They were all quite good some focusing on the use of fuzzy sets in geography others focusing on explicit environmental concerns in Ukraine What this book cannot show is the camaraderie and spirit of cooperation that permeated the atmosphere of this workshop These researchers many of whom had never met before are now colleagues and are continuing to collaborate on research to this day and probably beyond Scholars from various positions and countries have chosen to work together in the spirit of cooperation to make the ideas presented in this book come to fruition At press time we do not know if Ukraine will become a NATO member or not In any case the editors wish to thank the NATO Science Committee for their funding encouragement and work in making this workshop a reality We hope that the spirit of cooperation and intellectual curiosity that was so lively at the conference will encourage the reader in the perusal of this work

Soft Computing Applications for Database Technologies K. Anbumani, R. Nedunchezian, 2010-01-01 This book investigates the advent of soft computing and its applications in database technologies Provided by publisher

**Flexible Databases Supporting Imprecision and Uncertainty** Gloria Bordogna, Giuseppe Psaila, 2007-06-02 This volume offers the advice of selected expert contributors on the application of heterogeneous methods for managing uncertainty and imprecision in databases It contains

both survey chapters on classic topics such as flexible querying in databases and up to date information on database models to represent imperfect data Further it includes specific contributions on uncertainty management in database integration and in representing and querying semistructured and spatial data GeoSpatial Semantics Krzysztof Janowicz, Martin Raubal, Sergei Levashkin, 2009-11-16 This book constitutes the refereed proceedings of the Third International Conference on GeoSpatial Semantics GeoS 2009 held in Mexico City Mexico in December 2009 The 10 revised full papers presented together with 2 keynote speeches were carefully reviewed and selected from 19 submissions The papers are organized in topical sections foundations on geo semantics formal representation of geospatial data semantics based information retrieval and recommender systems integration of semantics into spatial query processing and geo ontologies and applications

Re-Presenting GIS Peter Fisher, 2005-11-01 Geographical information science is not merely a technical subject but also poses theoretical questions on the nature of geographic representation and whether there exist limits on the ability of GI systems to deal with certain objects and issues This book presents the debate surrounding technical GIS and theory of representation from an inside GIS perspective Chapters are authored by leading researchers from a range of fields including geographers planners ecologists and computer scientists from Europe and North America **Advances in**

**Spatio-Temporal Analysis** Xinming Tang, Yaolin Liu, Jixian Zhang, Wolfgang Kainz, 2007-08-23 Developments in Geographic Information Technology have raised the expectations of users A static map is no longer enough there is now demand for a dynamic representation Time is of great importance when operating on real world geographical phenomena especially when these are dynamic Researchers in the field of Temporal Geographical Information Systems *Spatio-Temporal Databases* Rita de Caluwe, Guy De Tré, Gloria Bordogna, 2013-04-17 Spatio Temporal Databases explores recent trends in flexible querying and reasoning about time and space related information in databases It shows how flexible querying enhances standard querying expressiveness in many different ways with the aim of facilitating extraction of relevant data and information Flexible spatial and temporal reasoning denotes qualitative reasoning about dynamic changes in the spatial domain characterized by imprecision or uncertainty or both Many of the contributions focus on GIS while some others are more general or focus on related application fields presenting theoretical viewpoints and techniques that are inspiring or can be adapted for GIS The first part bundles the contributions on advances at the theoretical level also discussing examples and opening further perspectives The second part presents contributions on well developed applications The authors explain how to handle imprecision and uncertainty demonstrating how advanced techniques can help to solve diverse problems related to GIS

**GIS for Coastal Zone Management** Darius Bartlett, Jennifer Smith, 2004-08-27 Increasingly used to analyze and manage marine and coastal zones Geographical Information Systems GIS provide a powerful set of tools for integrating and processing spatial information These technologies are increasingly used in the management and analysis of the coastal zone Supplying the guidance necessary to use these tools GIS for Coastal *Linking People, Place, and Policy* Stephen J.

Walsh, Kelley A. Crews-Meyer, 2012-12-06 *Linking People Place and Policy A GIScience Approach* describes a breadth of research associated with the study of human environment interactions with particular emphasis on land use and land cover dynamics. This book examines the social biophysical and geographical drivers of land use and land cover patterns and their dynamics which are interpreted within a policy relevant context. Concepts, tools, and techniques within Geographic Information Science serve as the unifying methodological framework in which landscapes in Thailand, Ecuador, Kenya, Cambodia, China, Brazil, Nepal, and the United States are examined through analyses conducted using quantitative, qualitative, and image-based techniques. *Linking People Place and Policy A GIScience Approach* addresses a need for a comprehensive and rigorous treatment of GIScience for research and study within the context of human environment interactions. The human dimensions research community, land use and land cover change programs, and human and landscape ecology communities among others are collectively viewing the landscape within a spatially explicit perspective where people are viewed as agents of landscape change that shape and are shaped by the landscape and where landscape form and function are assessed within a space-time context. This book articulates some of these challenges and opportunities.

**Headway in Spatial Data Handling** Anne Ruas, Christopher Gold, 2008-08-09 Geographic information is a key element for our modern society. Put simply, it is information whose spatial and often temporal location is fundamental to its value, and this distinguishes it from many other types of data and analysis. For sustainable development, climate change, or more simply resource sharing and economic development, this information helps to facilitate human activities and to foresee the impact of these activities in space as well as inversely the impact of space on our lives. The International Symposium on Spatial Data Handling (SDH) is a primary research forum where questions related to spatial and temporal modelling and analysis, data integration, visual representation, or semantics are raised. The first symposium commenced in 1984 in Zurich and has since been organised every two years under the umbrella of the International Geographical Union Commission on Geographical Information Science (<http://www.igugis.org>). Over the last 28 years, the Symposium has been held in: 1. Zurich 1984, 2. Seattle 1986, 3. Sydney 1988, 4. Zurich 1990, 5. Charleston 1992, 6. Edinburgh 1994, 7. Delft 1996, 8. Vancouver 1998, 9. Beijing 2000, 10. Ottawa 2002, 11. Leicester 2004, 12. Vienna 2006. This book is the proceedings of the 13th International Symposium on Spatial Data Handling.

**Advances in Information Systems** Tatyana Yakhno, 2003-06-30 This volume contains the proceedings of the Second International Conference on Advances in Information Systems (ADVIS) held in Izmir, Turkey, 23-25 October 2002. This conference was dedicated to the memory of Prof. Esen Ozkaran. He was a great researcher who made an essential contribution to the development of information systems. Prof. Ozkaran was one of the pioneers of database machine research and database systems in Turkey. This conference was organized by the Computer Engineering department of Dokuz Eylul University in Izmir. This department was established in 1994 by Prof. Ozkaran, and he worked there for the last few years of his life. The main goal of the conference was to bring together researchers from all around the world working in di-

erent areas of information systems to share new ideas and present their latest results This time we received 94 submissions from 27 countries The program committee selected 40 papers for presentation at the conference During the conference a workshop was organized on the topic New Information Technologies in Education The invited and accepted contributions cover a large variety of topics general aspects of information systems databases and data warehouses information retrieval multiagent systems and technologies distributed and parallel computing evolutionary algorithms and system programming and new information technologies in education The success of the conference was dependent upon the hard work of a large number of people We gratefully acknowledge the members of the Program Committee who helped to coordinate the process of refereeing all submitted papers

### **Advancing Geographic Information Science: The Past and Next Twenty Years**

Harlan Onsrud, Werner Kuhn, 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

**Qualitative Spatio-Temporal Representation and Reasoning: Trends and Future Directions** Hazarika, Shyamanta M., 2012-05-31

Space and time are inextricably linked Reasoning about space often involves reasoning about change in spatial configurations Qualitative spatial information theory encompasses spatial as well as temporal representation and reasoning Qualitative Spatio Temporal Representation and Reasoning Trends and Future Directions is a contribution to the emerging discipline of qualitative spatial information theory within artificial intelligence This collection of research covers both theory and application centric research and provides a comprehensive perspective on the emerging area of qualitative spatio temporal representation and reasoning This revolutionary new field is increasingly becoming a core issue within mobile computing GIS spatial information systems databases computer vision as well as knowledge discovery and data mining

**Fuzzy Modeling with Spatial Information for Geographic Problems** Frederick E. Petry, Vincent B. Robinson, Maria A. Cobb, 2006-01-16 The capabilities of modern technology are rapidly increasing spurred on to a large extent by the tremendous advances in communications and computing Automated vehicles and global wireless connections are some examples of these advances In order to take advantage of such enhanced capabilities our need to model and manipulate our knowledge of the geophysical world using compatible representations is also rapidly increasing In response to this one fundamental issue of great concern in modern geographical research is how to most effectively capture the physical world around us in systems like geographical information systems GIS Making this task even more challenging is the fact that uncertainty plays a pervasive role in the representation analysis and use of geospatial information The types of uncertainty that appear in geospatial information systems are not the just simple randomness of observation as in weather data but are manifested in many other forms including imprecision incompleteness and granularization Describing the uncertainty of the boundaries of deserts and mountains clearly require different tools than those provided by probability theory The multiplicity

of modalities of uncertainty appearing in GIS requires a variety of formalisms to model these uncertainties In light of this it is natural that fuzzy set theory has become a topic of intensive interest in many areas of geographical research and applications This volume Fuzzy Modeling with Spatial Information for Geographic Problems provides many stimulating examples of advances in geographical research based on approaches using fuzzy sets and related technologies Progress in Geospatial Analysis Yuji Murayama, 2012-07-06 This book examines current trends and developments in the methods and applications of geospatial analysis and highlights future development prospects It provides a comprehensive discussion of remote sensing and geographical information system GIS based data processing techniques current practices theories models and applications of geospatial analysis Data acquisition and processing techniques such as remote sensing image selections classifications accuracy assessments models of GIS data and spatial modeling processes are the focus of the first part of the book In the second part theories and methods related to fuzzy sets spatial weights and prominence geographically weighted regression weight of evidence Markov cellular automata artificial neural network agent based simulation multi criteria evaluation analytic hierarchy process and a GIS network model are included Part three presents selected best practices in geospatial analysis The chapters all by expert authors are arranged so that readers who are new to the field will gain an overview and important insights Those readers who are already practitioners will gain from the advanced and updated materials and state of the art developments in geospatial analysis



## Unveiling the Magic of Words: A Overview of "**Geographic Objects With Indeterminate Boundaries**"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**Geographic Objects With Indeterminate Boundaries**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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### **Geographic Objects With Indeterminate Boundaries Introduction**

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