

Topological Data Structures for Surfaces

An Introduction to Geographical
Information Science

 WILEY

Editor Sanjay Rana

Topological Data Structures For Surfaces

Hanan Samet



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Topological Data Structures for Surfaces Sanjay Rana, 2005-12-13 In Geography and GIS surfaces can be analysed and visualised through various data structures and topological data structures describe surfaces in the form of a relationship between certain surface specific features Drawn from many disciplines with a strong applied aspect this is a research led interdisciplinary approach to the creation analysis and visualisation of surfaces focussing on topological data structures Topological Data Structures for Surfaces an introduction for Geographical Information Science describes the concepts and applications of these data structures The book focuses on how these data structures can be used to analyse and visualise surface datasets from a range of disciplines such as human geography computer graphics metrology and physical geography Divided into two Parts Part I defines the topological surface data structures and explains the various automated methods used for their generation Part II demonstrates a number of applications of surface networks in diverse fields ranging from sub atomic particle collision visualisation to the study of population density patterns To ensure that the material is accessible each Part is prefaced by an overview of the techniques and application Provides GI scientists and geographers with an accessible overview of current surface topology research Algorithms are presented and explained with practical examples of their usage Features an accompanying website developed by the Editor http://geog.le.ac.uk/sanjayrana/surface_networks This book is invaluable for researchers and postgraduate students working in departments of GI Science Geography and Computer Science It also constitutes key reference material for Masters students working on surface analysis projects as part of a GI Science or Computer Science programme

Morphological Modeling of Terrains and Volume Data Lidija Čomić, Leila De Floriani, Paola Magillo, Federico Iuricich, 2014-10-27 This book describes the mathematical background behind discrete approaches to morphological analysis of scalar fields with a focus on Morse theory and on the discrete theories due to Banchoff and Forman The algorithms and data structures presented are used for terrain modeling and analysis molecular shape analysis and for analysis or visualization of sensor and simulation 3D data sets It covers a variety of application domains including geography geology environmental sciences medicine and biology The authors classify the different approaches to morphological analysis which are all based on the construction of Morse or Morse Smale decompositions They describe algorithms for computing such decompositions for both 2D and 3D scalar fields including those based on the discrete watershed transform Also addressed are recent developments in the research on morphological shape analysis such as simplification operators for Morse and Morse Smale complexes and their multi resolution representation Designed for professionals and researchers involved with modeling and algorithm analysis Morphological Modeling of Terrains and Volume Data is a valuable resource Advanced level students of computer science mathematics and geography will also find the content very helpful

Progress in Spatial Data Handling Andreas Riedl, Wolfgang Kainz, Gregory A. Elmes, 2006-09-01 Since the first symposium in 1984 the International Symposia on Spatial Data Handling SDH has become a major resource

for recent advances in GIS research The International Symposium on Spatial Data Handling is regarded as a premier international research forum for GIS All papers are fully reviewed by an international program committee composed of experts in the field

Advances in Geoinformation Sciences Alias Abdul-Rahman,Ivin A. Musliman,Imzan Hassan,Ainn Zamzuri,2025-04-04 Proceedings of ESRI Users Conference series by ESRI California This book provides discussions on the usage of the specific software like ArcGIS Pro thus unlike the intended book which is more advanced solutions and methods

Proceedings of 31st ACM International Conference by ACM This book offers specific solutions to the computing and spatial science community but more for system developers etc whereas this intended book has broader knowledge spectrum

Proceedings of 18th 3D Geoinfo International Conference Springer This book specifically discusses on 3D GIS research whereas the intended book gives more breadth thus offers extra insights to the knowledge

Geographic Information Science Martin Raubal,2006-09-19 This book constitutes the refereed proceedings of the 4th International Conference on Geographic Information Science GIScience 2006 The book presents 26 revised full papers Among traditional topics addressed are spatial representations and data structures spatial and temporal reasoning computational geometry spatial analysis and databases Many papers deal with navigation interoperability dynamic modeling ontology and semantics Geosensors location privacy social issues and GI research networks rank among the new directions covered

First International Advanced Study Symposium on Topological Data Structures for Geographic Information Systems: Data structures: surficial and multi-dimensional Geoffrey Dutton,1978

Encyclopedia of Computational Mechanics, 6 Volume Set Erwin Stein,René de Borst,Thomas J. R. Hughes,2018-03-12 An extensively expanded and revised edition of the leading major reference work in computational engineering The completely updated and extended second edition of Encyclopedia of Computational Mechanics Second Edition has once again been prepared under the guidance of three of the world s foremost experts in the field It follows the same structure as the first edition yet has been expanded from three to six full volumes to give readers a more in depth and complete understanding of the topic Volumes 1 Isogeometric analysis as well as various direct and iterative solvers time dependent parabolic problems and FEMs for the Maxwell equation further new chapters on uncertainty quantification and related stochastic solution methods are included Volumes 3 constitutive theories and their implementation materials and processing interaction problems and identification stochastics and optimization Volumes 5 cover the various aspects of incompressible viscous flows focus on compressible fluid dynamics and address problems involving moving domains and free surfaces and application areas The single most comprehensive reference on computational mechanics 18 new chapters added representing a more than 20% increase over current edition Extensive revision plan with major updates to the majority of existing articles Covers solid and fluid mechanics with extensive treatment of FEA and CFD techniques With contributions from leading experts around the globe this is an essential and comprehensive reference for any university engineering department or corporation and contains invaluable up to date

content for researchers students and practitioners alike

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The Design and Analysis of Spatial Data Structures Hanan Samet,1990

Large-scale 3D Data Integration Sisi Zlatanova,David Prospero,2005-10-14 Large Scale 3D Data Integration Challenges and Opportunities examines the fundamental aspects of 3D geo information focusing on the latest developments in 3D GIS geographic information and AEC architecture engineering construction systems This book addresses policy makers designers and engineers and individuals that need to overco

Applications of Spatial Data Structures Hanan Samet,1990 The quadtree and octree are hierarchical data structures used to represent spatial data This book shows how these spatial data structures can be applied in computer graphics image processing geographic information systems GIS and other domains It illustrates the representation of region data in particular both in two dimensions with quadtrees and in three dimensions with octrees The advantage of hierarchical data structures is their ability to focus on interesting subsets of the data resulting in more efficient representation and faster execution Thus they are particularly convenient for performing set operations Even where other data structures might perform as efficiently hierarchical data structures are often preferred for their conceptual clarity and ease of implementation The author begins with a general introduction to spatial data structures He continues with explanations of how to convert between quadtrees and other representations as well as applications such as geometric property computation image transformations ray tracing and image compression The approach is algorithmic Each chapter after the introduction contains at least one detailed algorithm written in pseudo code to illustrate an application Each critical step in these algorithms is described with a liberal use of examples Each chapter also includes a large number of exercises with solutions provided for many The book focuses on implementation techniques and the uses of spatial data structures Readers desiring a more complete introduction to these representations including fundamental concepts basic techniques and a broad range of possible uses should refer to another book by the same author The design and analysis of spatial data structures The introductory material in Applications of spatial data structures makes the book self contained Each book contains an extensive bibliography and the books are cross referenced

Quatri me de couverture

Geographic Information Systems and Science Paul Longley,2005-03-22 Features a five part structure covering Foundations Principles Techniques Analysis and Management and Policy This book includes chapters on Distributed GIS Map Production Geovisualization Modeling and Managing GIS It offers coverage of such topics as GIS and the New World Order security health and well being and the greening of GIS

ACM Symposium on Solid and Physical Modeling ,2006

SIBGRAPI '98, International Symposium on Computer Graphics, Image Processing, and Vision Luciano da Fontoura Costa,Gilberto Câmara,1998 This volume on computer graphics is aimed at researchers professors practitioners students and other computing professionals

Curves and Surfaces in Computer Vision and Graphics III Joseph D. Warren,1992

Geometric

Modeling for Product Engineering Michael J. Wozny, J. U. Turner, K. Preiss, 1990 The papers in this collection provide an insight into current research issues and directions in geometric modeling Like many other fields in the past geometric modeling is making the transition from the empirical stage to a maturity based on formal theories and procedures The data structures and algorithms are also being treated on a more rigorous basis using the formal procedures of computer science Until recently researchers were concerned more with modeling the basic geometry and topology of individual parts However as in this volume attention is now focused upon the specification of a complete engineering model of a product Emphasis is given to the role of features and to the modeling of assemblies tolerances and processes Constraints parametric design and variational geometry have all become important Non manifold topology has become essential for the representation of adjacency information *ACM SIGGRAPH 87*, 1987 *Topology-based Multi-resolution Hierarchies* Peer-Timo Bremer, 2004 *Archives Internationales de Photogrammetrie Et de Teledetection* International Society for Photogrammetry and Remote Sensing. Congress, 1992 *Spatial Information Technologies for Remote Sensing Today and Tomorrow*, 1984 The ninth Pecora symposium deals with computer spatial data handling from the points of view of hardware software graphics natural language spatial data structures geographic information systems artificial intelligence and remote sensing

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