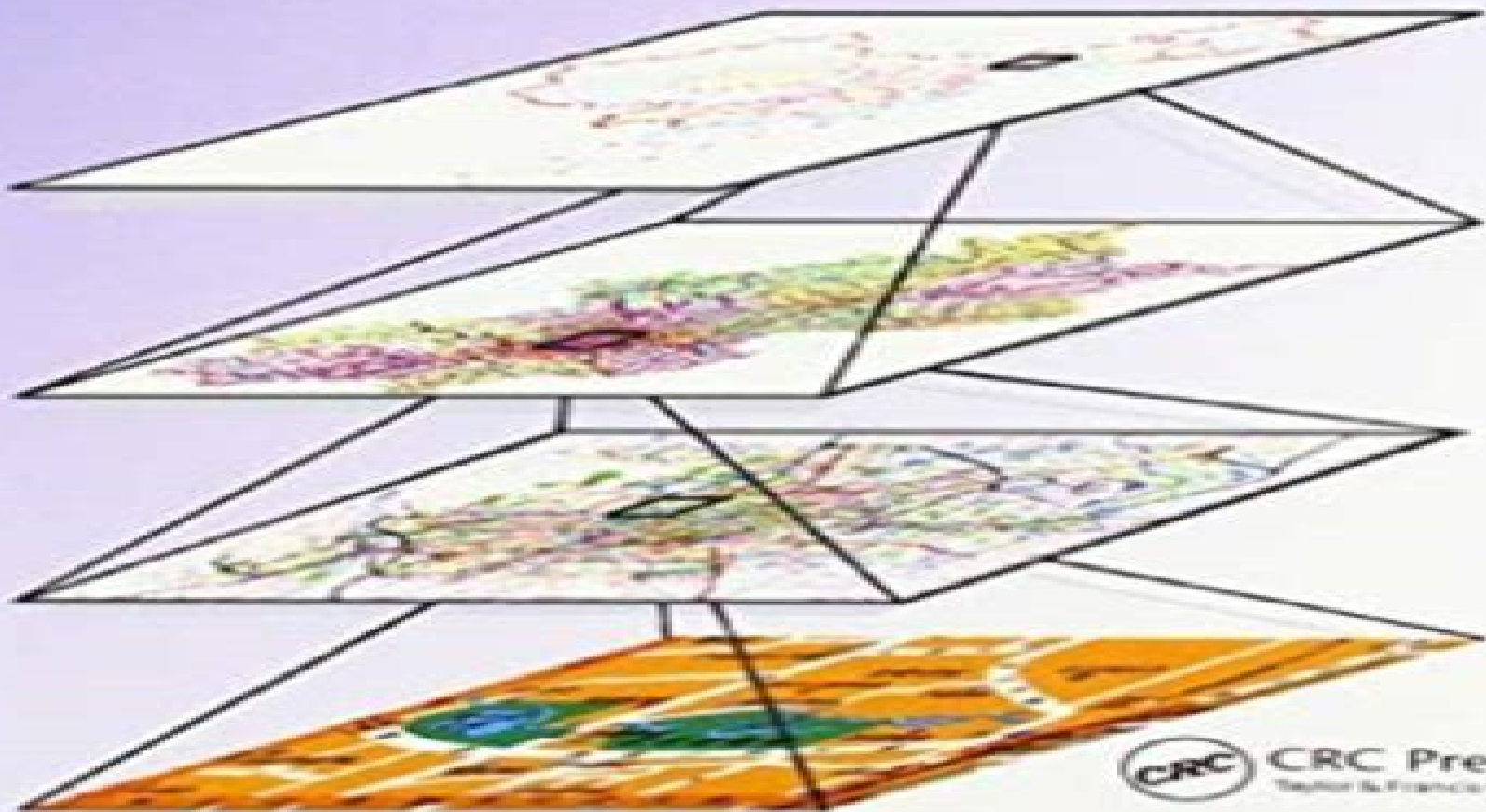


Algorithmic Foundation of Multi-Scale Spatial Representation

Zhilin Li



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Advances in Digital Terrain Analysis Qiming Zhou, Brian Lees, Guo-an Tang, 2008-02-21 Terrain analysis has attracted research studies from geographers surveyors engineers and computer scientists The contributions in this book represent the state of the art of terrain analysis methods and techniques in areas of digital representation morphological and hydrological models uncertainty and applications of terrain analysis The book will appeal to postgraduate and senior undergraduate students who take advanced courses in GIS and geographical analysis **Uncertainty Modelling and Quality Control for Spatial Data** Shi Wenzhong, Bo Wu, Alfred Stein, 2015-11-04 Offers New Insight on Uncertainty Modelling Focused on major research relative to spatial information *Uncertainty Modelling and Quality Control for Spatial Data* introduces methods for managing uncertainties such as data of questionable quality in geographic information science GIS applications By using original research current advancement and *Manual of Digital Earth* Huadong Guo, Michael F. Goodchild, Alessandro Annoni, 2019-11-18 This open access book offers a summary of the development of Digital Earth over the past twenty years By reviewing the initial vision of Digital Earth the evolution of that vision the relevant key technologies and the role of Digital Earth in helping people respond to global challenges this publication reveals how and why Digital Earth is becoming vital for

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Description Approaches and Automated Generalization Algorithms for Groups of Map Objects Haowen Yan,2019-01-04 This book focuses on the generalization of map features providing descriptions and classifying groups of map objects into six categories point clusters groups of contours road networks river networks

continuous areal features and discrete areal features Discussing the methods and algorithms in map generalization in equal measure it also describes the approaches for describing map features The book is a valuable reference for graduates and researchers who are interested in cartography and geographic information science systems especially those in automated map generalization and spatial databases construction

Spatial Data Handling in Big Data Era Chenghu Zhou,Fenzhen Su,Francis Harvey,Jun Xu,2017-05-04 This proceedings volume introduces recent work on the storage retrieval and visualization of spatial Big Data data intensive geospatial computing and related data quality issues Further it addresses traditional topics such as multi scale spatial data representations knowledge discovery space time modeling and geological applications Spatial analysis and data mining are increasingly facing the challenges of Big Data as more and more types of crowd sourcing spatial data are used in GIScience such as movement trajectories cellular phone calls and social networks In order to effectively manage these massive data collections new methods and algorithms are called for The book highlights state of the art advances in the handling and application of spatial data especially spatial Big Data offering a cutting edge reference guide for graduate students researchers and practitioners in the field of GIScience

Urban and Regional Data Management Alenka Krek,Massimo Rumor,Sisi Zlatanova,Elfriede M. Fendel,2009-06-02 Natural and human activities change the environment we are living in and consequently impact the quality of life Analysing these dynamics leads to a better understanding of urban change and facilitates urban development Research related to the management of urban data has a long tradition Through the years a variety of challenging research quest

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