

Chen Zeng,Zhen Wang ,Wenping Liu,Qingsong He,Yan Song,Wenting Zhang

Multicriteria Analysis for Environmental Decision-Making Davide Geneletti, 2019-05-30 Multicriteria analysis or MCA has been increasingly used in environmental decision making to support the identification of suitable courses of action by integrating factual information with value based information collected through stakeholder engagement Multicriteria Analysis for Environmental Decision Making provides an introduction to the key concepts of MCA and includes a series of case studies that illustrate the application of MCA to a variety of environmental decision making problems ranging from protected area zoning to landfill siting and from forest restoration to environmental impact assessment of tourism infrastructures A compact reference that can be used by researchers practitioners and planners decision makers Multicriteria Analysis for Environmental Decision Making can also serve as a textbook for undergraduate and postgraduate courses in a broad range of curricula Geospatial Techniques in Urban Planning Zhenjiang Shen, 2012-01-07 This work presents cases studies of applications of Geotechnology such as Geography Information Systems virtual reality and cellular automaton and multi agent systems in the field of urban planning and design These are joint research presentations with students and colleagues from Kanazawa University All these case studies are about application in Japanese or Chinese cities which are on field examples reflecting the enormous spread of geo computation technology Nevertheless the concepts have wide applicability to other contexts The works can be classified into three types of Geotechnological applications at different levels of urban spaces which are relevant to different kinds of urban planning and development projects. The book is comprised of three parts Part 1 Geosimulation and land use plan Part 2 Geo Visualization and urban design Part 3 Geography information system and planning support An Integrated Approach to Environmental Management Dibyendu Sarkar, Rupali Datta, Avinandan Mukherjee, Robyn Hannigan, 2015-11-02 Covers the most recent topics in the field of environmental management and provides a broad focus on the theoretical and methodological underpinnings of environmental management Provides an up to date survey of the field from the perspective of different disciplines Covers the topic of environmental management from multiple perspectives namely natural sciences engineering business social sciences and methods and tools perspectives Combines both academic rigor and practical approach through literature reviews and theories and examples and case studies from diverse geographic areas and policy domains Explores local and global issues of environmental management and analyzes the role of various contributors in the environmental management process Chapter contents are appropriately demonstrated with numerous pictures charts graphs and tables and accompanied by a detailed reference list for further readings Geospatial Analysis to Support Urban Planning in Beijing Ying Long, Zhenjiang Shen, 2015-10-14 This book describes a comprehensive framework of novel simulation approaches conventional urban models and related data mining techniques that will help develop planning support systems in Beijing as well as other mega metropolitan areas It investigates the relationships between human behaviors and spatial patterns in order to simulate

activities in an urban space visualize planning alternatives and support decision making The book first explains urban space using geometric patterns such as points networks and polygons that help identify patterns of household and individual human behavior Next it details how novel simulation methodologies such as cellular automaton and multi agent systems and conventional urban modeling such as spatial interaction models can be used to identify an optimal or a simulated solution for a better urban form The book develops a comprehensive land use and transportation integrated model used to explore the spatial patterns of mutual interaction between human mobility and urban space This model can help forecast the distribution of different types of households rent prices and land prices as well as the distribution of routes and traffic volume based on an appraisal of labor demand and supply This book shows how geospatial analysis can be a useful tool for planners and decision makers to help in ascertaining patterns of activities and support urban planning Offering both novel and conventional approaches to urban modeling it will appeal to researchers students and policy makers looking for the optimal way to plan the d evelopment of a mega metropolitan area **Integrating Spatio-temporal Environmental Models for** Planning Ski Runs Karin Pfeffer, 2003 Empowering Human Dynamics Research with Social Media and Geospatial Data Analytics Atsushi Nara, Ming-Hsiang Tsou, 2021-09-20 This book discusses theoretical backgrounds techniques and methodologies and applications of the current state of the art human dynamics research utilizing social media and geospatial big data It describes various forms of social media and big data with location information theory development data collection and management techniques and analytical methodologies to conduct human dynamics research including geographic information systems GIS spatiotemporal data analytics text mining and semantic analysis machine learning trajectory data analysis and geovisualization The book also covers applied interdisciplinary research examples ranging from disaster management public health urban geography and spatiotemporal information diffusion By providing theoretical foundations solid empirical research backgrounds techniques and methodologies as well as application examples from diverse interdisciplinary fields this book will be a valuable resource to students researchers and practitioners who utilize or plan to employ social media and big data in their work Integrating Emerging Technologies into Marine Megafauna Conservation Management Peter H. Dutton, Mark Meekan, Lars Bejder, Lisa Marie Komoroske, 2020-01-16 **Spatio-temporal Analysis** and Optimization of Land Use/Cover Change Biao Liu, Bo Huang, Wenting Zhang, 2017-08-07 This book proposes a method to solve land use problems and has made some significant contributions to the land use analysis and optimization study fields Firstly three spatio temporal logit models for land use change analysis namely geographically and temporally weighted logit model GTWLM spatio temporal panel logit model ST PLM and generalized spatio temporal logit model GSTLM are proposed GTWLM which considers spatio temporal non stationarity includes temporal data in a spatio temporal framework by proposing a spatiotemporal distance ST PLM incorporates the spatio temporal correlation and individual effect in one model By integrating GTWLM and ST PLM the GSTLM explores spatio temporal non stationarity and correlations simultaneously

whilst considering their individual effects to construct an integrated model Secondly a MOO based two level spatial planning of land use is proposed The spatial planning aims at managing and coordinating the land use at different geographic extents and involves spatial layouts and structures of land use at different levels In spatial planning GIS and Remote Sensing are used to evaluate analyze and measure environmental economic and social issues The quantitative relationships between these objectives and spatial land use allocation are then used as rules in the MOO process to simulate environmental conditions under different spatial land use allocation scenarios The book features a case study of Shenzhen city the most important Special Economic Zone in China This book will be of interest to academics and professionals in the fields of urban planning land resource management remote sensing and geographic information systems Handbook on Big Data, Artificial Intelligence and Cities Dani Broitman, Katarzyna Kopczewska, Daniel Czamanski, 2025-04-09 This pioneering Handbook outlines the ways in which big data and artificial intelligence AI are reshaping cities Leading scholars analyze how innovative computational methods can make use of the vast amounts of data available to gain new insights into urban life inform policy and drive innovation Spatio-Temporal Methods in Environmental Epidemiology with R Gavin Shaddick, James V. Zidek, Alexandra M. Schmidt, 2023-12-12 Spatio Temporal Methods in Environmental Epidemiology with R like its First Edition explores the interface between environmental epidemiology and spatio temporal modeling It links recent developments in spatio temporal theory with epidemiological applications Drawing on real life problems it shows how recent advances in methodology can assess the health risks associated with environmental hazards. The book s clear guidelines enable the implementation of the methodology and estimation of risks in practice New additions to the Second Edition include a thorough exploration of the underlying concepts behind knowledge discovery through data a new chapter on extracting information from data using R and the tidyverse additional material on methods for Bayesian computation including the use of NIMBLE and Stan new methods for performing spatio temporal analysis and an updated chapter containing further topics Throughout the book there are new examples and the presentation of R code for examples has been extended Along with these additions the book now has a GitHub site https spacetime environ github io stepi2 that contains data code and further worked examples Features Explores the interface between environmental epidemiology and spatio temporal modeling Incorporates examples that show how spatio temporal methodology can inform societal concerns about the effects of environmental hazards on health Uses a Bayesian foundation on which to build an integrated approach to spatio temporal modeling and environmental epidemiology Discusses data analysis and topics such as data visualization mapping wrangling and analysis Shows how to design networks for monitoring hazardous environmental processes and the ill effects of preferential sampling Through the listing and application of code shows the power of R tidyverse NIMBLE and Stan and other modern tools in performing complex data analysis and modeling Representing a continuing important direction in environmental epidemiology this book in full color throughout underscores the increasing need to consider dependencies in

both space and time when modeling epidemiological data Readers will learn how to identify and model patterns in spatio temporal data and how to exploit dependencies over space and time to reduce bias and inefficiency when estimating risks to Spatio-temporal Approaches Hélène Mathian, Lena Sanders, 2014-12-03 Spatio temporal Approaches presents a well built set of concepts methods and approaches in order to represent and understand the evolution of social and environmental phenomena within the space It is based on examples in human geography and archeology which will enable us to explore questions regarding various temporalities and tackles social and environmental phenomena Chapter 1 discusses how to apprehend change objects attributes relations processes Chapter 2 introduces multiple points of view about modeling and the authors try to shed a new light on the different but complementary approaches of geomaticians and thematicians Chapter 3 is devoted to the construction of spatio temporal indicators to various measurements of the change while highlighting the advantage of an approach crossing several points of view in order to understand the phenomenon at hand Chapter 4 presents different categories of simulation model in line with complexity sciences These models rely notably on the concepts of emergence and self organization and allow us to highlight the roles of interaction within change Chapter 5 provides ideas on research concerning the various construction approaches of hybrid objects and model couplings Words Matter in Policy and Planning Margo van den Brink, Tamara Metze, 2006 Contents 1 Methods for Integrated Modeling of Landscape Change, 2004 The Interior Northwest Landscape Analysis System INLAS links a number of resource disturbance and landscape simulations models to examine the interactions of vegetative succession management and disturbance with policy goals The effects of natural disturbance like wildfire herbivory forest insects and diseases as well as specific management actions are included The outputs from simulations illustrate potential changes in aquatic conditions and terrestrial habitat potential for wood utilization and socioeconomic opportunities. The 14 chapters of this document outline the current state of knowledge in each of the areas covered by the INLAS project and describe the objectives and organization of the project The project explores ways to integrate the effects of natural disturbances and management into planning and policy analyses illustrate potential conflicts among current policies natural distrubances and management activities and explore the policy economics and ecological constraints associated with the application of effective fuel treatments on midscale landscapes in the interior Northwest Morphodynamics of a Cyclic Prograding Delta D. S. van Maren,2004 Land governance, integrated socio-ecosystem and sustainable development Chen Zeng, Zhen Wang, Wenping Liu, Qingsong He, Yan Song, Wenting Zhang, 2023-06-23 The physical environment and health: Implications for the planning and management of healthy cities Linchuan Yang, Bao-Jie He, Long Cheng, Yibin Ao, Ruoyu Wang, 2023-08-30 Spatial and Spatio-Temporal Geostatistical Modeling and Kriging José-María Montero, Gema Fernández-Avilés, Jorge Mateu, 2015-08-17 Statistical Methods for Spatial and Spatio Temporal Data Analysis provides a complete range of spatio

temporal covariance functions and discusses ways of constructing them This book is a unified approach to modeling spatial

and spatio temporal data together with significant developments in statistical methodology with applications in R This book includes Methods for selecting valid covariance functions from the empirical counterparts that overcome the existing limitations of the traditional methods. The most innovative developments in the different steps of the kriging process. An up to date account of strategies for dealing with data evolving in space and time An accompanying website featuring R code and General Technical Report NE, 1980 Human Mobility, Spatiotemporal Context, and Environmental Health: Recent Advances in Approaches and Methods Mei-Po Kwan, 2019-07-12 Environmental health researchers have long used concepts like the neighborhood effect to assessing people's exposure to environmental influences and the associated health impact However these are static notions that ignore people's daily mobility at various spatial and temporal scales e g daily travel migratory movements and movements over the life course and the influence of neighborhood contexts outside their residential neighborhoods Recent studies have started to incorporate human mobility non residential neighborhoods and the temporality of exposures through collecting and using data from GPS accelerometers mobile phones various types of sensors and social media Innovative approaches and methods have been developed This Special Issue aims to showcase studies that use new approaches methods and data to examine the role of human mobility and non residential contexts on human health behaviors and outcomes It includes 21 articles that cover a wide range of topics including individual exposure to air pollution exposure and access to green spaces spatial access to healthcare services environmental influences on physical activity food environmental and diet behavior exposure to noise and its impact on mental health and broader methodological issues such as the uncertain geographic context problem UGCoP and the neighborhood effect averaging problem NEAP This collection will be a valuable reference for scholars and students interested in recent advances in the concepts and methods in environmental health and health geography Advances in the Integration of Technology and the Built Environment Jiawen Han, Davide Lombardi, Alessandro Cece, 2025-05-25 This open access book will be a compilation of selected papers from the 2nd International Conference on Architecture Across Boundaries AAB2024 The work focuses on novel integration of technology into the built environment in the areas of space syntax digital fabrication computational design professional models eco system and urban morphology domains The content makes valuable contributions to academic researchers and educators in the university and practitioners in the industry who have been working in or with a particular awareness of the different types of boundaries including technological cultural and physical boundaries in the research on built environments This book will work as a good reference for academics and professionals conducting interdisciplinary research in an effort to understand and achieve a better hybrid environment

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