

An Introduction to
CONTEMPORARY
REMOTE
SENSING



QIHAO WENG



An Introduction To Contemporary Remote Sensing

**Qihao Weng,Dale Quattrochi,Paolo
Gamba**



An Introduction To Contemporary Remote Sensing:

An Introduction to Contemporary Remote Sensing Qihao Weng, 2011-11-18 A PRACTICAL FULL COLOR GUIDE TO REMOTE SENSING Written by an internationally renowned expert in the field An Introduction to Contemporary Remote Sensing introduces the latest developments in remote sensing and imaging science This book covers basic principles and discusses essential technologies such as aerial photography radar Lidar light detection and ranging photogrammetry satellites thermal radiation and much more Full color images illustrate the concepts presented and review questions at the end of each chapter help reinforce learning This detailed resource provides the solid foundation in remote sensing required for developing diverse geospatial applications Coverage includes Geographic information system GIS Global positioning system GPS mobile mapping and Google Earth Electromagnetic radiation principles Characteristics of remotely sensed data Spatial spectral radiometric and temporal resolution Aerial photo interpretation Photogrammetry Remote sensors Earth observation satellites Digital image analysis Thermal remote sensing Active remote sensing Geospatial Technologies in Coastal Ecologies Monitoring and Management Kousik Das Malakar, Supriya Roy, Manish Kumar, 2025-07-01 This book contributes to the advancement of scientific knowledge by demonstrating how geospatial technologies can support more effective coastal planning and management These technologies such as remote sensing GIS and GNSS play a vital role in monitoring coastal ecosystems and offer powerful tools for data collection analysis visualization and decision making They enhance the understanding of coastal needs and enable more informed and sustainable management strategies Intended for scientists professionals researchers planners students and the general public the book promotes a deeper understanding of how geospatial tools address contemporary coastal challenges It also emphasizes inclusive decision making and supports the development of strategies for sustainable socio ecological coastal systems The book is structured into six parts Part One introduces the fundamentals of remote sensing including sensor networks satellite systems aerial imaging photogrammetry and air photo interpretation Part Two covers key GIS concepts data analysis database management digital image processing and participatory GIS Part Three explores GNSS and GPS techniques Part Four discusses the application of geospatial tools in coastal ecological monitoring and management Part Five presents real world case studies and field narratives that explore a range of topics including climatic trend analysis shoreline dynamics modelling mangrove canopy health coastal land use and land cover changes land surface temperature variations ecological transformations mangrove human conflicts climate adaptation strategies the management of climate gaps spatial considerations in coastal zone management and the role of climate communication in shaping coastal narratives And finally Part Six examines the evolving nature of coastal research highlighting the role of GIScience in transdisciplinary approaches and strategic decision making Techniques and Methods in Urban Remote Sensing Qihao Weng, 2019-11-26 An authoritative guide to the essential techniques and most recent advances in urban remote sensing Techniques and Methods in Urban Remote Sensing offers a comprehensive guide to

the recent theories methods techniques and applications in urban remote sensing Written by a noted expert on the subject this book explores the requirements for mapping impervious surfaces and examines the issue of scale The book covers a range of topics and includes illustrative examples of commonly used methods for estimating and mapping urban impervious surfaces explains how to determine urban thermal landscape and surface energy balance and offers information on impacts of urbanization on land surface temperature water quality and environmental health Techniques and Methods in Urban Remote Sensing brings together in one volume the latest opportunities for combining ever increasing computational power more plentiful and capable data and more advanced algorithms This allows the technologies of remote sensing and GIS to become mature and to gain wider and better applications in environments ecosystems resources geosciences geography and urban studies This important book Contains a comprehensive resource to the latest developments in urban remote sensing Explains urban heat islands modeling and analysis Includes information on estimating urban surface energy fluxes Offers a guide to generating data on land surface temperature Written for professionals and students of environmental ecological civic and urban studies Techniques and Methods in Urban Remote Sensing meets the demand for an updated resource that addresses the recent advances urban remote sensing **Urban Remote Sensing** Qihao Weng,Dale Quattrochi,Paolo Gamba,2018-02-20 Urban Remote Sensing Second Edition assembles a team of professional experts to provide a much needed update on the applications of remote sensing technology to urban and suburban areas This book reflects new developments in spaceborne and airborne sensors image processing methods and techniques and wider applications of urban remote sensing to meet societal and economic challenges In various sections of the book the authors address methods for upscaling urban feature extraction to the global scale new methods in mapping and detecting urban landscape features and structures and mapping and monitoring urbanization in developing countries Additionally readers are provided with valuable case studies such as the HEAT Heat Energy Assessment Technologies project in Calgary Canada and the use of VHR very high resolution satellite monitoring in Salzburg Austria to tackle challenges of urban green planning Features Explores the most up to date developments in the field of urban remote sensing Integrates both technical and practical aspects covering all different topics of global urban growth issues Provides new and updated contributions addressing data mining of remotely sensed big data recent urban studies on a global scale accuracy assessment and validation and new technical challenges Examines various applications of urban remote sensing in support of urban planning environmental management and sustainable urban development Authors are renowned figures in the field of remote sensing Fundamentals of Satellite Remote Sensing Emilio Chuvieco,2016-02-24 Fundamentals of Satellite Remote Sensing An Environmental Approach Second Edition is a definitive guide to remote sensing systems that focuses on satellite based remote sensing tools and methods for space based Earth observation EO It presents the advantages of using remote sensing data for studying and monitoring the planet and emphasizes co Remote Sensing for Sustainability Qihao Weng,2016-11-17 Driven by the societal needs and

improvement in sensor technology and image processing techniques remote sensing has become an essential geospatial tool for understanding the Earth and managing Human Earth interactions Remote Sensing for Sustainability introduces the current state of the art remote sensing knowledge integral for monitoring the world's natural resources and environments managing exposure to natural disasters and man-made risks and helping understand the sustainability and productivity of natural ecosystems Bridging the gap between remote sensing and sustainability science this book examines theories and methods as well as practical applications of sustainable development for cities using remote sensing focuses on remote sensing methods and techniques for sustainable natural resources with emphasis on forests answers questions on how and what the remote sensing methods and techniques can do for the sustainability of environmental systems and examines the issues of energy use and sustainable energy sources using remote sensing technology in countries such as Germany China the U S drawing on case studies to demonstrate the applicability of remote sensing techniques This comprehensive guide which can serve to professors researchers and students alike takes in consideration the United Nations set of sustainable development goals and intends to contribute to the GEO's Strategic Plan by addressing and exemplifying a number of societal benefit areas of remote sensing data sets methods and techniques for sustainable development Mathematical Models for Remote Sensing Image Processing Gabriele Moser, Josiane Zerubia, 2017-11-28 This book maximizes reader insights into the field of mathematical models and methods for the processing of two dimensional remote sensing images It presents a broad analysis of the field encompassing passive and active sensors hyperspectral images synthetic aperture radar SAR interferometric SAR and polarimetric SAR data At the same time it addresses highly topical subjects involving remote sensing data types e.g. very high resolution images multiangular or multiresolution data and satellite image time series and analysis methodologies e.g. probabilistic graphical models hierarchical image representations kernel machines data fusion and compressive sensing that currently have primary importance in the field of mathematical modelling for remote sensing and image processing Each chapter focuses on a particular type of remote sensing data and/or on a specific methodological area presenting both a thorough analysis of the previous literature and a methodological and experimental discussion of at least two advanced mathematical methods for information extraction from remote sensing data This organization ensures that both tutorial information and advanced subjects are covered With each chapter being written by research scientists from at least two different institutions it offers multiple professional experiences and perspectives on each subject The book also provides expert analysis and commentary from leading remote sensing and image processing researchers many of whom serve on the editorial boards of prestigious international journals in these fields and are actively involved in international scientific societies Providing the reader with a comprehensive picture of the overall advances and the current cutting edge developments in the field of mathematical models for remote sensing image analysis this book is ideal as both a reference resource and a textbook for graduate and doctoral students as well as for remote sensing scientists and practitioners

Integrating Scale in Remote Sensing and GIS Dale A. Quattrochi, Elizabeth Wentz, Nina Siu-Ngan Lam, Charles W. Emerson, 2017-01-06 Integrating Scale in Remote Sensing and GIS serves as the most comprehensive documentation of the scientific and methodological advances that have taken place in integrating scale and remote sensing data. This work addresses the invariants of scale, the ability to change scale, measures of the impact of scale, scale as a parameter in process models, and the implementation of multiscale approaches as methods and techniques for integrating multiple kinds of remote sensing data collected at varying spatial, temporal, and radiometric scales. Researchers, instructors, and students alike will benefit from a guide that has been pragmatically divided into four thematic groups: scale issues and multiple scaling, physical scale as applied to natural resources, urban scale, and human health/social scale. Teeming with insights that elucidate the significance of scale as a foundation for geographic analysis, this book is a vital resource to those seriously involved in the field of GIScience.

Remote Sensing Time Series Image Processing Qihao Weng, 2018-04-17 Today, remote sensing technology is an essential tool for understanding the Earth and managing human-Earth interactions. There is a rapidly growing need for remote sensing and Earth observation technology that enables monitoring of world's natural resources and environments, managing exposure to natural and man-made risks, and more frequently occurring disasters, and helping the sustainability and productivity of natural and human ecosystems. The improvement in temporal resolution revisits allows for the large accumulation of images for a specific location, creating a possibility for time series image analysis and eventual real-time assessments of scene dynamics. As an authoritative text, Remote Sensing Time Series Image Processing brings together active and recognized authors in the field of time series image analysis and presents to the readers the current state of knowledge and its future directions. Divided into three parts, the first addresses methods and techniques for generating time series image datasets. In particular, it provides guidance on the selection of cloud and cloud shadow detection algorithms for various applications. Part II examines feature development and information extraction methods for time series imagery. It presents some key remote sensing-based metrics and their major applications in ecosystems and climate change studies. Part III illustrates various applications of time series image processing in land cover change, disturbance attribution, vegetation dynamics, and urbanization. This book is intended for researchers, practitioners, and students in both remote sensing and imaging science. It can be used as a textbook by undergraduate and graduate students majoring in remote sensing, imaging science, civil and electrical engineering, geography, geosciences, planning, environmental science, land use, energy, and GIS, and as a reference book by practitioners and professionals in the government, commercial, and industrial sectors.

Geographic Information Systems - Data Science Approach Rifaat Abdalla, 2024-03-13 Dive into the dynamic world of Geographic Information Systems (GIS) and data science with our comprehensive book in which innovation and insights converge. This book presents a pioneering exploration at the intersection of GIS and data science, providing a comprehensive view of their symbiotic relationship and transformative potential. It encapsulates advanced methodologies, real-world applications, and

interdisciplinary approaches that redefine how we perceive and utilize spatial data. Offering a gateway to cutting edge research and practical insights, this book serves as a crucial resource for scholars, practitioners, and enthusiasts alike. It addresses pressing challenges across diverse domains, from environmental studies to public health and predictive analytics, demonstrating the paramount significance of integrating GIS with data science methodologies. It is an essential compass guiding readers toward a deeper understanding and application of these dynamic fields in today's data-driven world.

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