

Siamak Khorram
Cynthia F. van der Wiele
Frank H. Koch
Stacy A.C. Nelson
Matthew D. Potts

Principles of Applied Remote Sensing

 Springer

Principles Applied Remote Sensing Khorram

Stacy A.C. Nelson, Siamak Khorram



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Nelson, Matthew D. Potts, 2016-01-04 This textbook is one of the first to explain the fundamentals and applications of remote sensing at both undergraduate and graduate levels Topics include definitions and a brief history of payloads and platforms data acquisition and specifications image processing techniques data integration and spatial modeling and a range of applications covering terrestrial atmospheric oceanographic and planetary disciplines The policy and law issues of remote sensing and the future trends on the horizon are also covered Remote sensing is an exciting dynamic technology that is transforming the Earth sciences terrestrial atmospheric and marine as well as the practices of agriculture disaster response engineering natural resources providing evidence in legal cases and documented humanitarian crises and many other fields Increasingly understanding of these techniques will be central to a number of disciplines particularly as the technology advances

Image Processing and Data Analysis with ERDAS IMAGINE® Stacy A.C. Nelson, Siamak Khorram, 2018-10-03 Remotely sensed data in the form of digital images captured from spaceborne and airborne platforms provide a rich analytical and observational source of information about the current status as well as changes occurring in on and around the Earth's surface The data products or simply images processed from these platforms provide an additional advantage in that geographic areas or regions of interest can be revisited on a regular cycle This revisit cycle allows geospatial analysts and natural resource managers to explore changing conditions over time Image Processing and Data Analysis with ERDAS IMAGINE explains the principles behind the processing of remotely sensed data in a simple easy to understand and how to format Organized as a step by step guide with exercises adapted from original research and using publicly available imagery such as NASA Landsat ESA Sentinel 2 Orthophotos and others this book gives readers the ability to quickly gain the practical experience needed to navigate the ERDAS IMAGINE software as well as learn certain applications in Esri's ArcMap ArcGIS for Desktop software and Quantum the GIS QGIS open source applications package It also helps readers to easily move beyond the information presented in this book and tackle more advanced skills Written by two professors with long experience in remote sensing and image processing this book is a useful guide and reference for both undergraduate and graduate students researchers instructors managers and agency professionals who are involved in the study of Earth systems and the environment

Multisensor Data Fusion and Machine Learning for Environmental Remote Sensing Ni-Bin Chang, Kaixu Bai, 2018-02-21 In the last few years the scientific community has realized that obtaining a better understanding of interactions between natural systems and the man made environment across different scales demands more research efforts in remote sensing An integrated Earth system observatory that merges surface based air borne space borne and even underground sensors with comprehensive and predictive capabilities indicates promise for revolutionizing the study of global water energy and carbon cycles as well as land use and land cover changes

The aim of this book is to present a suite of relevant concepts tools and methods of integrated multisensor data fusion and machine learning technologies to promote environmental sustainability The process of machine learning for intelligent feature extraction consists of regular deep and fast learning algorithms The niche for integrating data fusion and machine learning for remote sensing rests upon the creation of a new scientific architecture in remote sensing science that is designed to support numerical as well as symbolic feature extraction managed by several cognitively oriented machine learning tasks at finer scales By grouping a suite of satellites with similar nature in platform design data merging may come to help for cloudy pixel reconstruction over the space domain or concatenation of time series images over the time domain or even both simultaneously Organized in 5 parts from Fundamental Principles of Remote Sensing Feature Extraction for Remote Sensing Image and Data Fusion for Remote Sensing Integrated Data Merging Data Reconstruction Data Fusion and Machine Learning to Remote Sensing for Environmental Decision Analysis the book will be a useful reference for graduate students academic scholars and working professionals who are involved in the study of Earth systems and the environment for a sustainable future The new knowledge in this book can be applied successfully in many areas of environmental science and engineering

Re-envisioning Advances in Remote Sensing Ripudaman Singh, 2022-03-16 Re envisioning Advances in Remote Sensing Urbanization Disasters and Planning aims at portraying varied advancements in remote sensing applications particularly in the fields of urbanization disaster management and regional planning perspectives The book is organized into three sections of overlapping areas of research covering chief remote sensing applications Apart from introducing the advances in remote sensing through Indian remote sensing developments it depicts the broader themes of urbanization and its impacts geospatial technology for disaster management and remote sensing applications in models and planning It also provides outlook to future research agenda for remote sensing Features Depicts advances in remote sensing in major fields through applications of geospatial technologies Covers remote sensing applications in varied aspects of urbanization urban problems and disasters Includes advancements in remote sensing in model building and planning perspectives Analyses the usage of smartphones and other digital devices in mapping urban problems and monitoring disaster risks Explores future agenda for remote sensing advances and its ever widening horizon This book would be of interest to all the researchers and graduate students pursuing studies in the fields of remote sensing GIS geospatial technologies urbanizations disaster management regional planning environmental sciences natural resource management and related fields

Remote Sensing of Turbulence Victor Raizer, 2021-10-03 This book offers a unique multidisciplinary integration of the physics of turbulence and remote sensing technology Remote Sensing of Turbulence provides a new vision on the research of turbulence and summarizes the current and future challenges of monitoring turbulence remotely The book emphasizes sophisticated geophysical applications detection and recognition of complex turbulent flows in oceans and the atmosphere Through several techniques based on microwave and optical IR observations the text explores the technological capabilities and tools for the

detection of turbulence their signatures and variability **FEATURES** Covers the fundamental aspects of turbulence problems with a broad geophysical scope for a wide audience of readers Provides a complete description of remote sensing capabilities for observing turbulence in the earth's environment Establishes the state of the art remote sensing techniques and methods of data analysis for turbulence detection Investigates and evaluates turbulence detection signatures their properties and variability Provides cutting edge remote sensing applications for space based monitoring and forecasts of turbulence in oceans and the atmosphere This book is a great resource for applied physicists the professional remote sensing community ecologists geophysicists and earth scientists

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

Remote Sensing Geology Ravi P. Gupta, 2017-11-24 Over the past decade advances in sensor technology processing algorithms and computational capacity have taken remote sensing to a level where observations can be transformed into quantitative measurements and the technology can be used in near real time for mapping monitoring and decision making For the third edition this widely acclaimed book has been fully revised enlarged and updated It covers remote sensing in a wide range of optical thermal and microwave wavelengths and their host of geologic applications featuring sample applications from around the globe In addition it presents state of the art content on emerging themes such as atmospheric interactions spectroscopy spectral

indices prospectivity modelling and multi sensor geodata integration The subject matter is presented at a basic level offering students an excellent introductory text on remote sensing Further the main part of the book will also be of great value to active researchers Excerpt from the review of Remote Sensing Geology 2nd ed 2003 International Journal of Applied Earth Observation and Geoinformation 5 2004 239 240 Graduate students research workers and professional earth scientists will use this book to their advantage and with pleasure it is well written to the point and with an emphasis on understanding the principles underlying this wide spectre of technology in its application to the earth sciences Remote sensing is a fascinating subject so is geology The author has fully succeeded in providing a fascinating book that combines them in a handy volume

Jan J Nossin **Optical Remote Sensing of Ocean Hydrodynamics** Victor Raizer, 2019-03-04 Optical Remote Sensing is one of the main technologies used in sea surface monitoring Optical Remote Sensing of Ocean Hydrodynamics investigates and demonstrates capabilities of optical remote sensing technology for enhanced observations and detection of ocean environments It provides extensive knowledge of physical principles and capabilities of optical observations of the oceans at high spatial resolution 1 4m and on the observations of surface wave hydrodynamic processes It also describes the implementation of spectral statistical and fusion algorithms for analyses of multispectral optical databases and establishes physics based criteria for detection of complex wave phenomena and hydrodynamic disturbances including assessment and management of optical databases This book explains the physical principles of high resolution optical imagery of the ocean surface discusses for the first time the capabilities of observing hydrodynamic processes and events and emphasizes the integration of optical measurements and enhanced data analysis It also covers both the assessment and the interpretation of dynamic multispectral optical databases and includes applications for advanced studies and nonacoustic detection This book is an invaluable resource for researches industry professionals engineers and students working on cross disciplinary problems in ocean hydrodynamics optical remote sensing of the ocean and sea surface remote sensing Readers in the fields of geosciences and remote sensing applied physics oceanography satellite observation technology and optical engineering will learn the theory and practice of optical interactions with the ocean **Remote Sensing of Plant Biodiversity**

Jeannine Cavender-Bares, John A. Gamon, Philip A. Townsend, 2020-06-22 This Open Access volume aims to methodologically improve our understanding of biodiversity by linking disciplines that incorporate remote sensing and uniting data and perspectives in the fields of biology landscape ecology and geography The book provides a framework for how biodiversity can be detected and evaluated focusing particularly on plants using proximal and remotely sensed hyperspectral data and other tools such as LiDAR The volume whose chapters bring together a large cross section of the biodiversity community engaged in these methods attempts to establish a common language across disciplines for understanding and implementing remote sensing of biodiversity across scales The first part of the book offers a potential basis for remote detection of biodiversity An overview of the nature of biodiversity is described along with ways for determining traits of plant biodiversity

through spectral analyses across spatial scales and linking spectral data to the tree of life The second part details what can be detected spectrally and remotely Specific instrumentation and technologies are described as well as the technical challenges of detection and data synthesis collection and processing The third part discusses spatial resolution and integration across scales and ends with a vision for developing a global biodiversity monitoring system Topics include spectral and functional variation across habitats and biomes biodiversity variables for global scale assessment and the prospects and pitfalls in remote sensing of biodiversity at the global scale Emerging Technologies in Agriculture and Food Science Karim Ennouri, 2020-10-29 Cultivators and livestock farmers are increasingly arranging innovative technical and scientific estimations with the aim to enhance agricultural sustainability effectiveness and plant health Innovative farming technologies incorporate biology with smart technology computers and sensor devices exchanging information with one another autonomously in a structured farm management system This book presents reviews on innovative techniques and methodologies to complement conventional plant control and breeding attempts toward enhancing crop yield and production Reviews covered in this volume include Active compounds from pomegranate seeds Application of Enterococci and their bacteriocins for meat biopreservation Technological advancement in the detection and identification of plant pathogens Machine learning for precision agriculture Use of remote sensing technology and geographic information systems for agriculture and environmental observation The information presented in this volume will provide helpful updates for students technology experts and professionals in the food security and sustainable agriculture sectors

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