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Jonathan M. Hanes *Editor*

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Biophysical Applications of Satellite Remote Sensing Jonathan Hanes, 2013-12-26 A variety of biophysical applications e g leaf area index and gross primary productivity have been derived from measurements of the Earth system obtained remotely by NASA s MODIS sensors and other satellite platforms In *Biophysical Applications of Satellite Remote Sensing* the authors describe major applications of satellite remote sensing for studying Earth s biophysical phenomena The focus of the book lies on the broad palette of specific applications metrics of biophysical activity derived using satellite remote sensing With in depth discussions of satellite derived biophysical metrics that focus specifically on theory methodology validation major findings and directions of future research this book provides an excellent resource for remote sensing specialists ecologists geographers biologists climatologists and environmental scientists

Hyperspectral Remote Sensing Ruiliang Pu, 2017-08-16 Advanced imaging spectral technology and hyperspectral analysis techniques for multiple applications are the key features of the book This book will present in one volume complete solutions from concepts fundamentals and methods of acquisition of hyperspectral data to analyses and applications of the data in a very coherent manner It will help readers to fully understand basic theories of HRS how to utilize various field spectrometers and bioinstruments the importance of radiometric correction and atmospheric correction the use of analysis tools and software and determine what to do with HRS technology and data

Radar Remote Sensing for Crop Biophysical Parameter Estimation Dipankar Mandal, Avik Bhattacharya, Yalamanchili Subrahmanyeswara Rao, 2021-08-16 This book presents a timely investigation of radar remote sensing observations for agricultural crop monitoring and advancements of research techniques and their applicability for crop biophysical parameter estimation It introduces theoretical background of radar scattering from vegetation volume and semi empirical modelling approaches that are the foundation for biophysical parameter inversion The contents will help readers explore the state of the art crop monitoring and biophysical parameter estimation using approaches radar remote sensing It is useful guide for academicians practitioners and policymakers

Advances in Photogrammetry, Remote Sensing and Spatial Information Sciences: 2008 ISPRS Congress Book Zhilin Li, Jun Chen, Emmanuel Baltsavias, 2008-07-01 Published on the occasion of the XXIst Congress of the International Society for Photogrammetry and Remote Sensing ISPRS in Beijing China in 2008 *Advances in Photogrammetry Remote Sensing and Spatial Information Sciences 2008 ISPRS Congress Book* is a compilation of 34 contributions from 62 researchers active within the ISPRS The book covers

Hydrologic Remote Sensing Yang Hong, Yu Zhang, Sadiq Khan, 2016-10-26 Environmental remote sensing plays a critical role in observing key hydrological components such as precipitation soil moisture evapotranspiration and total water storage on a global scale As water security is one of the most critical issues in the world satellite remote sensing techniques are of particular importance for emerging regions which have inadequate in situ gauge observations This book reviews multiple remote sensing observations the application of remote sensing in

hydrological modeling data assimilation and hydrological capacity building in emerging regions Encyclopedia of Ecology Brian D. Fath, 2018-08-23 Encyclopedia of Ecology Second Edition Four Volume Set continues the acclaimed work of the previous edition published in 2008 It covers all scales of biological organization from organisms to populations to communities and ecosystems Laboratory field simulation modelling and theoretical approaches are presented to show how living systems sustain structure and function in space and time New areas of focus include micro and macro scales molecular and genetic ecology and global ecology e g climate change earth transformations ecosystem services and the food water energy nexus are included In addition new international experts in ecology contribute on a variety of topics Offers the most broad ranging and comprehensive resource available in the field of ecology Provides foundational content and suggests further reading Incorporates the expertise of over 500 outstanding investigators in the field of ecology including top young scientists with both research and teaching experience Includes multimedia resources such as an Interactive Map Viewer and links to a CSDMS Community Surface Dynamics Modeling System an open source platform for modelers to share and link models dealing with earth system processes **Remotely Sensed Albedo** Jean-Louis Roujean, Shunlin Liang, Tao He, 2021-02-24 Albedo is a known and documented phenomenon defined as the reflectivity of a surface i e the ratio of reflected light energy to incident light energy It is a dimensionless quantity used in particular in agro forestry urban environment cryosphere and geology It is an Essential Climate Variable ECV deemed extremely meaningful to compute the earth heat balance The albedo of natural surfaces varies largely especially in the visible with the lowest values found for water bodies and dense vegetation canopies and the highest values for desert and snow It also changes with the angular distribution and spectral composition of the incident radiation and with the surface moisture Satellite observations allow consistent measuring of the surface albedo at continental scale over a short period of time Long term series of surface albedo are good indicators of climate change especially over glaciers and polar caps On the other hand the albedo of bare soil provides a good diagnostic of their degradation The reliability of satellite albedo is verified against ground based radiometers and UAV which also serves to calibrate the instruments embarked on space borne observing systems and check the quality of the atmospheric correction Remote Sensing for Malaria Felix Kogan, 2020-07-20 This book presents research using high resolution operational satellite data for monitoring and assessing numerically how to reduce the area and intensity of malaria outbreaks Satellite data and imageries a powerful and effective tool for malaria monitoring and reduction of the number of affected people as it bypasses the limitations imposed by the dearth of near the ground weather data in many malaria prone areas With this in mind this volume provides readers with In depth information in monitoring signs of malaria from operational polar orbiting satellites Examples of country specific models for predicting malaria area 1 and 4 km² resolution and intensity Information on the how the effects of climate change on malaria outbreak area and intensity can be monitored A new Vegetation Health VH methodology to estimate vegetation moisture temperature and moisture temperature conditions

as indicators of malaria vector activity Advice to users on the application of VH technology for early assessments of malaria area intensity and risk level Remote Sensing for Malaria is intended for an audience of public health practitioners environmentalists and students and researchers working in spatial epidemiology and disease prevention

Fundamentals of Satellite Remote Sensing Emilio Chuvieco, 2020-01-22 Fundamentals of Satellite Remote Sensing An Environmental Approach Third 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 concepts that make the best use of satellite data The book begins with an introduction to the basic processes that ensure the acquisition of space borne imagery and provides an overview of the main satellite observation systems It then describes visual and digital image analysis highlights various interpretation techniques and outlines their applications to science and management The latter part of the book covers the integration of remote sensing with Geographic Information System GIS for environmental analysis This latest edition has been written to reflect a global audience and covers the most recent advances incorporated since the publication of the previous book relating to the acquisition and interpretation of remotely sensed data New in the Third Edition Includes additional illustrations in full color Uses sample images acquired from different ecosystems at different spatial resolutions to illustrate different interpretation techniques Includes updated EO missions such as the third generations of geostationary meteorological satellites the new polar orbiting platforms Suomi the ESA Sentinels program and high resolution commercial systems Includes extended coverage of radar and LIDAR processing methods Includes all new information on near ground missions including unmanned aerial vehicles UAVs Covers new ground sensors as well as machine learning approaches to classification Adds more focus on land surface characterization time series change detection and ecosystem processes Extends the interactions of EO data and GIS that cover different environmental problems with particular relevance to global observation Fundamentals of Satellite Remote Sensing An Environmental Approach Third Edition details the tools that provide global recurrent and comprehensive views of the processes affecting the Earth As one of CRC s Essential titles this book and stands out as one of the best in its field and is a must have for researchers academics students and professionals involved in the field of environmental science as well as for libraries developing collections on the forefront of this industry

Aplikasi Penginderaan Jauh dan Sistem Informasi Geografis Untuk Pemodelan dan Pemetaan Data Biofisik Lahan Wirastuti Widyatmanti, Sigit Heru Murti, Prima Widayani, 2021-01-11 Tujuan disusunnya buku berjudul Aplikasi Penginderaan Jauh dan Sistem Informasi Geografis untuk Pemodelan dan Pemetaan Biofisik Lahan baik di darat maupun di perairan dangkal adalah untuk menyediakan dasar teori akurat yang mendukung pemilihan metode penelitian dalam bidang tersebut Semakin pesatnya perkembangan teknologi penginderaan jauh PJ dan sistem informasi geografis SIG menarik banyak pengguna dari berbagai bidang ilmu untuk memanfaatkannya Di sisi lain pemanfaat kedua ilmu ini tidak mudah dan tidak bisa hanya mengandalkan pengertian

terhadap penggunaan perangkat lunak terkait saja Konsep dasar mengenai pengertian apa itu PJ dan pendekatan atau metode apa yang tepat saat diintegrasikan dengan SIG harus dengan kuat mendasari aplikasi yang dipilih Buku ini merangkum kegiatan ilmiah yang telah dilakukan oleh dosen dan mahasiswa Program Studi Kartografi dan Penginderaan Jauh angkatan 2012 di lingkungan Departemen Sains Informasi Geografi Fakultas Geografi Universitas Gadjah Mada Berlokasi di Lombok Nusa Tenggara Barat buku ini memuat aplikasi PJ dan SIG di bidang biofisik lahan dengan cukup lengkap mencakup uplands hingga lowlands dari pegunungan dataran pesisir hingga perairan dangkal dengan variasi data PJ dan metode SIG yang beragam pula Proses pematangan teori pengawasan hingga review penyusunan proposal penelitian dilakukan selama 6 bulan sebelum keberangkatan survei lapangan baik dari penentuan metode pra pemrosesan citra metode analisis citra satuan analisis pemetaan persiapan alat survei sampel lapangan hingga analisis data dan penyajian akhir Walaupun terdapat keterbatasan data dan waktu penelitian namun buku ini diharapkan dapat menjadi panduan penelitian bagi mahasiswa D 3 S 1 S 2 dan referensi umum bagi mahasiswa S 3 dan peneliti umum lainnya Perkembangan yang luar biasa cepat dalam bidang ini membuka peluang bagi siapa saja untuk memberikan masukan dan saran untuk perbaikan isi buku ini di masa mendatang Semoga melalui bidang ilmu PJ dan SIG kita semua dapat memberikan yang terbaik dan saling mendukung untuk kemajuan bangsa kita Indonesia

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