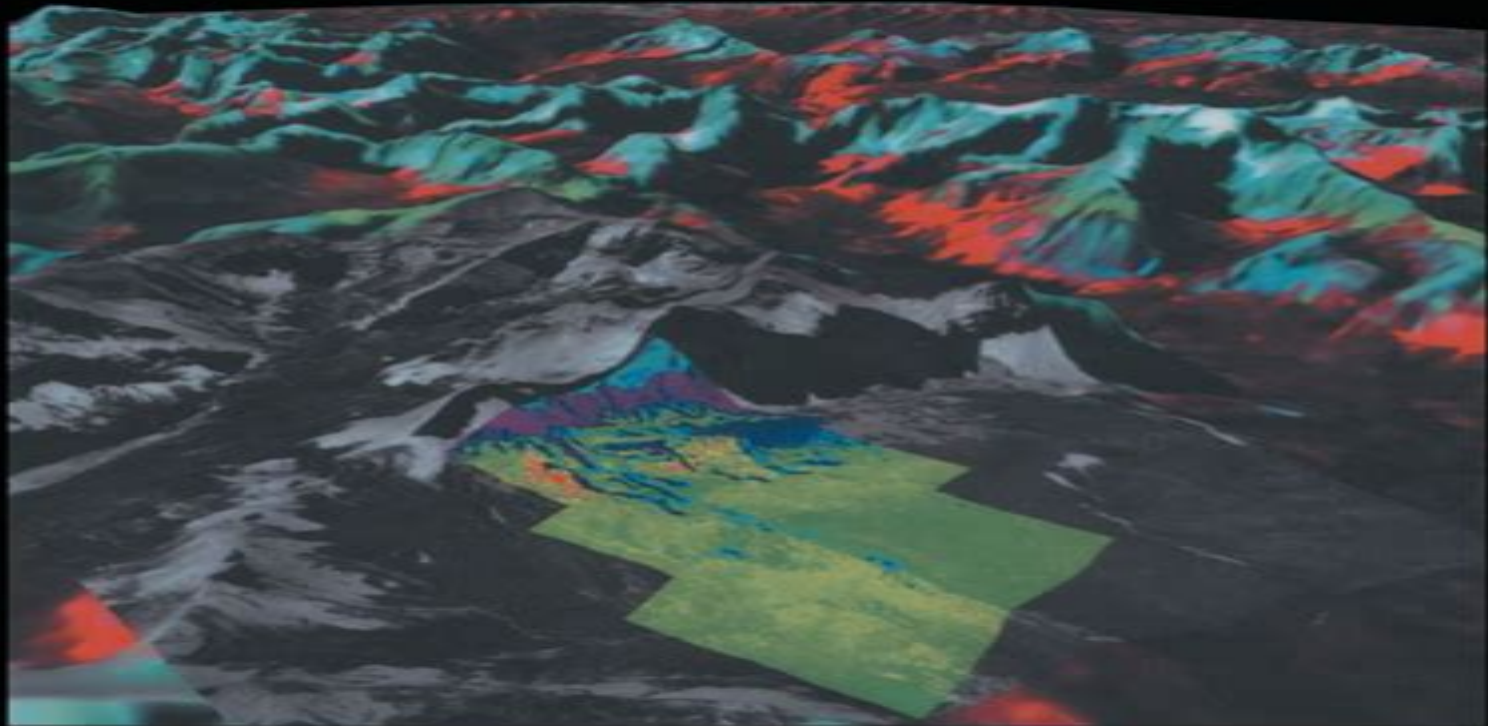


GIS AND REMOTE SENSING APPLICATIONS IN BIOGEOGRAPHY AND ECOLOGY



edited by

Andrew C. Millington, Stephen J. Walsh, Patrick E. Osborne

Gis And Remote Sensing Applications In Biogeography And Ecology

Gary L. Gaile, Cort J. Willmott



Gis And Remote Sensing Applications In Biogeography And Ecology:

GIS and Remote Sensing Applications in Biogeography and Ecology Andrew C. Millington, Stephen J. Walsh, Patrick E. Osborne, 2013-03-11 In recent years the conservation of tropical forests has received worldwide publicity whereas effective forest management particularly for timber extraction has attracted little attention and gained some notoriety The overall aim of the present paper was to examine how environmental micro variation in the Chiquibul Forest Reserve of Belize can influence species distribution and thereby inform management strategy The paper deals first with the background to forest management in Belize then considers the methodology used in the present study and finally assesses the preliminary results The specific objectives are 1 to assess the effects of changing scale on the variability of selected individual soil properties in forest plots within the same vegetation class and 2 to examine the variation in soil properties and tree species distribution and to integrate environmental and ecological data over a range of scales BACKGROUND Whereas the global and regional distribution of tropical forests is broadly governed by climatic and altitudinal variation individual forest tracts need to consider a range of other locally important factors to explain species distribution and change With very high species diversity tropical forests present a major challenge in the attempt to unravel controlling factors in distribution and growth Swaine et al 1987 Research that attempts to explain diversity has looked at species distribution according to a range of factors with a general recognition that soil fertility plays a significant if ill defined role Swaine 1996

The SAGE Handbook of Biogeography Andrew Millington, Mark Blumler, Udo Schickhoff, 2011-09-22 A superb resource for understanding the diversity of the modern discipline of biogeography and its history and future especially within geography departments I expect to refer to it often Professor Sally Horn University of Tennessee As you browse through this fine book you will be struck by the diverse topics that biogeographers investigate and the many research methods they use Biogeography is interdisciplinary and a commonly voiced concern is that one biogeographer may not readily understand another's research findings A handbook like this is important for synthesising situating explaining and evaluating a large literature and pointing the reader to informative publications Geographical Research A valuable contribution in both a research and teaching context If you are biologically trained it provides an extensive look into the geographical tradition of biogeography covering some topics that may be less familiar to those with an evolution ecology background Alternatively if you are a geography student researcher or lecturer it will provide a useful reference and will be invaluable to the non biogeographer who suddenly has the teaching of an introductory biogeography course thrust upon them Adam C Algar Frontiers of Biogeography The SAGE Handbook of Biogeography is a manual for scoping the past present and future of biogeography that enable readers to consider where relevant how similar biogeographical issues are tackled by researchers in different schools In line with the concept of all SAGE Handbooks this is a retrospective and prospective overview of biogeography that will Consider the main areas of biogeography researched by geographers Detail a global perspective by incorporating the work of different

schools of biogeographers Explore the divergent evolution of biogeography as a discipline and consider how this diversity can be harnessed Examine the interdisciplinary debates that biogeographers are contributing to within geography and the biological sciences Aimed at an international audience of research students academics researchers and practitioners in biogeography the text will attract interest from environmental scientists ecologists biologists and geographers alike

Remote Sensing Image Analysis: Including the Spatial Domain Steven M. de Jong, Freek D. van der Meer, 2007-07-26 Remote Sensing image analysis is mostly done using only spectral information on a pixel by pixel basis Information captured in neighbouring cells or information about patterns surrounding the pixel of interest often provides useful supplementary information This book presents a wide range of innovative and advanced image processing methods for including spatial information captured by neighbouring pixels in remotely sensed images to improve image interpretation or image classification Presented methods include different types of variogram analysis various methods for texture quantification smart kernel operators pattern recognition techniques image segmentation methods sub pixel methods wavelets and advanced spectral mixture analysis techniques Apart from explaining the working methods in detail a wide range of applications is presented covering land cover and land use mapping environmental applications such as heavy metal pollution urban mapping and geological applications to detect hydrocarbon seeps The book is meant for professionals PhD students and graduates who use remote sensing image analysis image interpretation and image classification in their work related to disciplines such as geography geology botany ecology forestry cartography soil science engineering and urban and regional planning

Geography in America at the Dawn of the 21st Century Gary L. Gaile, Cort J. Willmott, 2005 Geography in America at the Dawn of the 21st Century surveys American geographers current research in their specialty areas and tracks trends and innovations in the many subfields of geography As such it is both a state of the discipline assessment and a topical reference It includes an introduction by the editors and 47 chapters each on a specific specialty The authors of each chapter were chosen by their specialty group of the American Association of Geographers AAG Based on a process of review and revision the chapters in this volume have become truly representative of the recent scholarship of American geographers While it focuses on work since 1990 it additionally includes related prior work and work by non American geographers The initial Geography in America was published in 1989 and has become a benchmark reference of American geographical research during the 1980s This latest volume is completely new and features a preface written by the eminent geographer Gilbert White

Geography and Technology Stanley D. Brunn, Susan L. Cutter, James W. Harrington, 2004-03-31 This volume celebrates the 100th anniversary of the Association of American Geographers It recognizes the importance of technologies in the production of geographical knowledge The original chapters presented here examine technologies that have affected geography as a discipline Among the technologies discussed are cartography the camera aerial photography computers and other computer related tools The contributors address the impact of such

technologies on geography and society disciplinary inquiries into the social technological interfaces high tech as well low tech societies and applications of technologies to the public and private sectors Geography and Technology can be used as a textbook in geography courses and seminars investigating specific technologies and the impacts of technologies on society and policy It will also be useful for those in the humanities social policy and engineering sciences planning and development fields where technology questions are becoming of increased importance Geography clearly has much to learn from other disciplines and fields about geography technology linkages others can likewise learn much from us

Globalization and New Geographies of Conservation Karl S. Zimmerer, 2006-09-15 Examining the geographical dimensions of environmental management and conservation activities implemented on landscapes worldwide Globalization and New Geographies of Conservation creates a new framework and collects original case studies to explore recent developments in the interaction of humans and their environment Globalization and New Geographies of Conservation makes four important arguments about the recent coupling of conservation and globalization that is reshaping the place of nature in human environmental change First it has led to an unprecedented number of spatial arrangements whose environmental management goals and prescribed activities vary along a spectrum from strict biodiversity protection to sustainable utilization involving agriculture food production and extractive activities Conservation and globalization are also leading by necessity to new scales of management in these activities that rely on environmental science thus shifting the spatial patterning of humans and the environment This interaction results as well in the unprecedented importance of boundaries and borders transnational border issues pose both opportunities and threats to global conservation proposed by organizations and institutions that are themselves international Lastly Globalization and New Geographies of Conservation argues that the local level has been integral to globalization while the regional level is often eclipsed at the peril of the successful implementation of conservation and management programs Bridging the gap between geography and life science Globalization and New Geographies of Conservation will appeal to a broad range of students of the environment conservation planning biodiversity management and development and globalization studies

The SAGE Handbook of Remote Sensing Timothy A Warner, M Duane Nellis, Giles M Foody, 2009-06-18 A magnificent achievement A who's who of contemporary remote sensing have produced an engaging wide ranging and scholarly review of the field in just one volume Professor Paul Curran Vice Chancellor Bournemouth University Remote Sensing acquires and interprets small or large scale data about the Earth from a distance Using a wide range of spatial spectral temporal and radiometric scales Remote Sensing is a large and diverse field for which this Handbook will be the key research reference Organized in four key sections Interactions of Electromagnetic Radiation with the Terrestrial Environment chapters on Visible Near IR and Shortwave IR Middle IR 3-5 micrometers Thermal IR Microwave Digital sensors and Image Characteristics chapters on Sensor Technology Coarse Spatial Resolution Optical Sensors Medium Spatial Resolution Optical Sensors Fine Spatial Resolution Optical Sensors Video Imaging and Multispectral

Digital Photography Hyperspectral Sensors Radar and Passive Microwave Sensors Lidar Remote Sensing Analysis Design and Implementation chapters on Image Pre Processing Ground Data Collection Integration with GIS Quantitative Models in Remote Sensing Validation and accuracy assessment Remote Sensing Analysis Applications LITHOSPHERIC SCIENCES chapters on Topography Geology Soils PLANT SCIENCES Vegetation Agriculture HYDROSPHERIC and CRYOSPHERIC SCIENCES Hydrosphere Fresh and Ocean Water Cryosphere GLOBAL CHANGE AND HUMAN ENVIRONMENTS Earth Systems Human Environments Real Time Monitoring Systems and Disaster Management Land Cover Change Illustrated throughout an essential resource for the analysis of remotely sensed data the SAGE Handbook of Remote Sensing provides researchers with a definitive statement of the core concepts and methodologies in the discipline *Land Use Change* Richard J. Aspinall, Michael J. Hill, 2007-12-14 Changes in the use of land reflect a variety of environmental and social factors necessitating an equally varied suite of data to be used for effective analysis While remote sensing both from satellites and air photos provides a central resource for study socio economic surveys censuses and map sources also supply a wealth of valid information **Information Technology for Education, Science, and Technics** Emil Faure, Yurii Tryus, Tero Vartiainen, Olena Danchenko, Maksym Bondarenko, Constantine Bazilo, Grygoriy Zaspas, 2024-10-02 This book deals with issues related to multi faceted applications of information and communication technology in research engineering robotics automation of technological processes complex systems and computer networks as well as mathematical and computer modelling of physical chemical and economic processes In this book the authors explore various aspects of information and communication technology and systems and their integration into science engineering automation and economics The authors develop new models methods and approaches for monitoring and controlling systems communication networks artificial intelligence applications and digital resilience The book is of interest to experts in the field of information and communication technology and systems scientists and Ph D students *Computer Processing of Remotely-Sensed Images* Paul M. Mather, Magaly Koch, 2011-07-28 This fourth and full colour edition updates and expands a widely used textbook aimed at advanced undergraduate and postgraduate students taking courses in remote sensing and GIS in Geography Geology and Earth Environmental Science departments Existing material has been brought up to date and new material has been added In particular a new chapter exploring the two way links between remote sensing and environmental GIS has been added New and updated material includes A website at www.wiley.com/go/mather4 that provides access to an updated and expanded version of the MIPS image processing software for Microsoft Windows PowerPoint slideshows of the figures from each chapter and case studies including full data sets Includes new chapter on Remote Sensing and Environmental GIS that provides insights into the ways in which remotely sensed data can be used synergistically with other spatial data sets including hydrogeological and archaeological applications New section on image processing from a computer science perspective presented in a non technical way including some remarks on statistics New material on image transforms

including the analysis of temporal change and data fusion techniques New material on image classification including decision trees support vector machines and independent components analysis and Now in full colour throughout This book provides the material required for a single semester course in Environmental Remote Sensing plus additional more advanced reading for students specialising in some aspect of the subject It is written largely in non technical language yet it provides insights into more advanced topics that some may consider too difficult for a non mathematician to understand The case studies available from the website are fully documented research projects complete with original data sets For readers who do not have access to commercial image processing software MIPS provides a licence free intuitive and comprehensive alternative

A Review and Assessment of Land-use Change Models Chetan Agarwal,2002 **GeoDynamics** Peter

Atkinson,Giles M. Foody,Steven E. Darby,Fulong Wu,2004-12-16 While remote sensing gives a surface depiction of the world its recent convergence with GIS enables richer depictions that can be used to simulate physical processes identify trends and make more accurate predictions GeoDynamics is based on specialized lectures from an international field of experts addressing remote sensing spatially *A Review and Assessment of Land-use Change Models* ,2002 **The Ecolaboratory**

Robert Fletcher,Brian Dowd-Uribe,Guntra A. Aistara,2020-03-17 Despite its tiny size and seeming marginality to world affairs the Central American republic of Costa Rica has long been considered an important site for experimentation in cutting edge environmental policy From protected area management to ecotourism to payment for environmental services PES and beyond for the past half century the country has successfully positioned itself at the forefront of novel trends in environmental governance and sustainable development Yet the increasingly urgent dilemma of how to achieve equitable economic development in a world of ecosystem decline and climate change presents new challenges testing Costa Rica s ability to remain a leader in innovative environmental governance This book explores these challenges how Costa Rica is responding to them and the lessons this holds for current and future trends regarding environmental governance and sustainable development It provides the first comprehensive assessment of successes and challenges as they play out in a variety of sectors including agricultural development biodiversity conservation water management resource extraction and climate change policy By framing Costa Rica as an ecolaboratory the contributors in this volume examine the lessons learned and offer a path for the future of sustainable development research and policy in Central America and beyond *The Changing Alpine Treeline* David R. Butler,George P. Malanson,Stephen J. Walsh,Daniel B. Fagre,2009-03-13 The alpine treeline ecotone ATE is an area of transition high on mountains where closed canopy forests from lower elevations give way to the open alpine tundra and rocky expanses above Alpine tundra is an island biome and its ecotone with forest is subject to change and like oceanic islands alpine tundra is subject to invasion or the upward advance of treeline The invasion of tundra by trees will have consequences for the tundra biome as invasion does for other island flora and fauna To examine the invasibility of tundra we take a plant s eye view wherein the local conditions become extremely important Among these local

conditions we find geomorphology to be exceptionally important We concentrate on aspects of microtopography and microgeomorphology and microclimate because these are the factors that matter from the plant's eye view but we pay attention to multiple scales At coarse scales snow avalanches and debris flows are widespread and create disturbance treelines whose elevation is well below those controlled by climate At medium scales turf banked terraces create tread and riser topography that is a difficult landscape for a tree seedling to survive upon because of exposure to wind dryness and impenetrable surfaces At fine scales turf exfoliation of the fronts of turf banked risers and boulders offer microsites where tree seedlings may find shelter and are able to gain a foothold in the alpine tundra conversely however surfaces of needle ice pans and frost heaving associated with miniature patterned ground production are associated with sites inimical to seedling establishment or survival We explicitly consider how local scale processes propagate across scales into landscape patterns The objective of this book is to examine the controls on change at alpine treeline All the papers are focused on work done in Glacier National Park Montana USA Although any one place is limiting we are able to examine the alpine treeline here in some detail and an advantage is that the treeline ecotone in Glacier National Park is quite variable in itself due to the underlying variability in geomorphology at multiple scales This book will provide insights into an important ecological phenomenon with a distinctly geomorphic perspective The editors collectively have over 100 years of experience in working in geomorphology biogeography and ecology They also have each worked on research in Glacier National Park for several decades The book will be a reference for a variety of professionals and students both graduate and undergraduate with interests in Physical Geography Geomorphology Ecology and Environmental Science Because of the importance of the alpine treeline ecotone for recreation and aesthetic interests in mountain environments wildland and park managers will also use this book Subject matter geomorphology at alpine treeline Expertise of contributors each editor brings over 25 years of experience in studies of ecotones and geomorphology and collectively over 100 years of experience in Glacier National Park

Changing alpine treeline examines climate change **Multispectral Satellite Image Understanding** Cem Ünsalan, Kim L. Boyer, 2011-05-18 This book presents a comprehensive review of image processing methods for the analysis of land use in residential areas Combining a theoretical framework with highly practical applications the book describes a system for the effective detection of single houses and streets in very high resolution Topics and features with a Foreword by Prof Dr Peter Reinartz of the German Aerospace Center provides end of chapter summaries and review questions presents a detailed review on remote sensing satellites examines the multispectral information that can be obtained from satellite images with a focus on vegetation and shadow water indices investigates methods for land use classification introducing precise graph theoretical measures over panchromatic images addresses the problem of detecting residential regions describes a house and street network detection subsystem concludes with a summary of the key ideas covered in the book Quantitative Analysis of Marine Biological Communities Gerald J. Bakus, 2007-01-22 Quantitative methods specifically tailored for the

marine biologist While there are countless texts published on quantitative methods and many texts that cover quantitative terrestrial ecology this text fills the need for the special quantitative problems confronting marine biologists and biological oceanographers The author combines common quantitative techniques with recent advances in quantitative methodology and then demonstrates how these techniques can be used to study marine organisms their behaviors and their interactions with the environment Readers learn how to better design experiments and sampling employ sophisticated mathematical techniques and accurately interpret and communicate the results Most of this text is written at an introductory level with a few topics that advance to more complex themes Among the topics covered are plot plotless sampling biometrics experimental design game theory optimization time trends modeling and environmental impact assessments Even readers new to quantitative methods will find the material accessible with plenty of features to engage their interest promote learning and put their knowledge into practice One or more examples are provided to illustrate each individual quantitative technique presented in the text The accompanying CD ROM features two multimedia programs several statistical programs help to run complex statistical programs and additional information amplifying topics covered in the text References lead readers to additional information to pursue individual topics in greater depth Quantitative Analysis of Marine Biological Communities with its extensive use of examples is ideal for undergraduate and graduate students in marine biology Marine biologists regardless of their level of experience will also discover new approaches to quantitative analysis tailored to the particular needs of their field

General Technical Report NE ,1980 Comprehensive Remote Sensing Shunlin Liang,2017-11-08 Comprehensive Remote Sensing Nine Volume Set covers all aspects of the topic with each volume edited by well known scientists and contributed to by frontier researchers It is a comprehensive resource that will benefit both students and researchers who want to further their understanding in this discipline The field of remote sensing has quadrupled in size in the past two decades and increasingly draws in individuals working in a diverse set of disciplines ranging from geographers oceanographers and meteorologists to physicists and computer scientists Researchers from a variety of backgrounds are now accessing remote sensing data creating an urgent need for a one stop reference work that can comprehensively document the development of remote sensing from the basic principles modeling and practical algorithms to various applications Fully comprehensive coverage of this rapidly growing discipline giving readers a detailed overview of all aspects of Remote Sensing principles and applications Contains Layered content with each article beginning with the basics and then moving on to more complex concepts Ideal for advanced undergraduates and academic researchers Includes case studies that illustrate the practical application of remote sensing principles further enhancing understanding

Alpine and Polar Treelines in a Changing Environment Gerhard Wieser,2020-04-09 Concerns have been raised with respect to the state of high altitude and high latitude treelines as they are anticipated to undergo considerable modifications due to global changes and especially due to climate warming As high elevation treelines are temperature limited vegetation

boundaries they are considered to be sensitive to climate warming As a consequence in this future warmer environment an upward migration of treelines is expected because low air and root zone temperatures constrain their regeneration and growth Despite the ubiquity of climate warming treeline advancement is not a worldwide phenomenon some treelines have been advancing rapidly others have responded sluggishly or have remained stable This variation in responses is attributed to the potential interaction of a continuum of site related factors that may lead to the occurrence of locally conditioned temperature patterns Competition amongst species and below ground resources have been suggested as additional factors explaining the variability in the movement of treelines This Special Issue book is dedicated to the discussion of treeline responses to changing environmental conditions in different areas around the globe

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