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Editors

Spatial Modelling in Forest Ecology and Management

A Case Study



Springer

Spatial Modelling In Forest Ecology And Management A Case Study

Julian Evans



Spatial Modelling In Forest Ecology And Management A Case Study:

Spatial Modelling in Forest Ecology and Management Martin Jansen, 2002 This book focuses on the integration of spatial statistics GIS technology ecosystem studies and scenario modelling Its main aim is to extend the information gained at the stand level to larger spatial scales i e to forest districts forest landscapes or to the total area of Lower Saxony The studies demonstrate the potential and limitations of regionalization approaches for forest ecological variables The results provide valuable spatial information for forest managers and landscape planners as well as for policy makers Some spatial models outlined in this book have been implemented as useful tools in present forest management With current improvements of data quality e g from remote sensing and refined ground based inventories methods are now available to develop large scale approaches to forest ecology and management This book is an indispensable tool for scientists and those involved in forest management

Spatial Modelling in Forest Ecology and Management Martin Jansen, Michael Judas, Joachim Saborowski, 2012-04-09 At the end of the 1970s when signs of destabilization of forests became visible in Europe on a large scale it soon became obvious that the syndrome called forest decline was caused by a network of interrelated factors of abiotic and biotic origin All attempts to explain the wide spread syndrome by a single cause and there were many of them failed or can only be regarded as a single mosaic stone in the network of causes behind the phenomenon Forest ecosystems are highly complex natural or quasi natural systems which exhibit different structures and functions and as a consequence different resilience to internal or external stresses Moreover forest ecosystems have a long history which means that former impacts may act as predisposing factors for other stresses The complexity and the different history of forest ecosystems are two reasons that make it difficult to assess the actual state and future development of forests But there are two other reasons one is the large time scale in which forests react the other is the idiosyncrasy of the reactions on different sites Due to the slow reaction and the regional complexity of the abiotic environment of forest ecosystems a profound analysis of each site and region is necessary to identify the underlying causes and driving forces when attempting to overcome the destruction of forest ecosystems

Individual-based Methods in Forest Ecology and Management Arne Pommerening, Pavel Grabarnik, 2019-09-17 Model driven individual based forest ecology and individual based methods in forest management are of increasing importance in many parts of the world For the first time this book integrates three main fields of forest ecology and management i e tree plant interactions biometry of plant growth and human behaviour in forests Individual based forest ecology and management is an interdisciplinary research field with a focus on how the individual behaviour of plants contributes to the formation of spatial patterns that evolve through time Key to this research is a strict bottom up approach where the shaping and characteristics of plant communities are mostly the result of interactions between plants and between plants and humans This book unites important methods of individual based forest ecology and management from point process statistics individual based modelling plant growth science and behavioural statistics For

ease of access better understanding and transparency the methods are accompanied by R code and worked examples

Forest Growth and Yield Modeling Aaron R. Weiskittel, David W. Hann, John A. Kershaw, Jr., Jerome K. Vanclay, 2011-07-15
Forest Growth and Yield Modeling synthesizes current scientific literature and provides insights in how models are constructed Giving suggestions for future developments and outlining keys for successful implementation of models the book provides a thorough and up to date single source reference for students researchers and practitioners requiring a current digest of research and methods in the field The book describes current modelling approaches for predicting forest growth and yield and explores the components that comprise the various modelling approaches It provides the reader with the tools for evaluating and calibrating growth and yield models and outlines the steps necessary for developing a forest growth and yield model Single source reference providing an evaluation and synthesis of current scientific literature Detailed descriptions of example models Covers statistical techniques used in forest model construction Accessible reader friendly style Forest Snow and Landscape Research, 2004

Proceedings of the 5th International Workshop on The role of forests for future global development Lutz Fehrmann, Christoph Kleinn, Alina Kleinn, 2015-12-01 The sustainable management of forest resources became an indispensable prerequisite for any policy addressing the actual and future challenges of global development Forests and other tree resources are essential for the provision of ecosystem services and contribute largely to future food security livelihoods and ecosystem stability Forests and any other trees outside the forest play a relevant role all three great UN conventions on Climate Change on Biodiversity and on Combating Desertification The policy processes to implement the measures in these conventions on sub national national regional and international level are extremely complex This complexity comes among other factors from a blend of different sectoral and national interests from a large number of scientifically not yet entirely resolved issues and a wide range of different biophysical social cultural and political conditions all over the world

Resilient Forest Management Philip J. Burton, 2025-05-06 Global forest management is now grappling with ways to address the many dimensions of global change including a warming climate and increasing forest disturbance from fires and pest outbreaks along with changes in public values However the dominant forest management paradigms still assume a constant and predictable world in which command and control i.e. treating long lived forests much like short lived agricultural crops and single value i.e. timber optimization still prevail This novel text argues for new approaches to forest management that focus on resilience and embracing adaptability to the changing socio ecological environment as it unfolds Resilience is the ability of a system to maintain its essential attributes in the form of composition structure and or function in response to stress disruption or disturbance Managing a system for resilience places an emphasis on persistence rather than growth efficiency or profitability which can be fulfilled by enhancing the capacity to resist change i.e. robustness or by enhancing the capacity to incorporate change in desirable directions i.e. flexibility or a combination of the two Resilient Forest Management develops many of the same resilience enhancing strategies for

protected areas multi purpose forests and timber production lands but with different degrees of emphasis Featured prominently are practices that enhance diversity connectivity in space and time and adaptive management as informed by vulnerability analysis and broad stakeholder consultation In so doing Resilient Forest Management builds on foundational concepts of ecological forestry and our understanding of complex adaptive systems and takes sustainable forest management to the next level Resilient Forest Management will be suitable as a primary or supplementary text in forest policy and management It will appeal to graduate level students and researchers in the fields of forestry and conservation along with active policymakers in government the forest industry and environmental non governmental organizations While focused on forestry parks managers agriculturists and urban planners too will find much useful insight and many creative solutions to sustainable development in a changing world **Remote Sensing Handbook, Volume IV** Prasad S.

Thenkabail,2024-11-29 Volume IV of the Six Volume Remote Sensing Handbook Second Edition is focused on the use of remote sensing in forestry biodiversity ecology land use and land cover and global terrestrial carbon mapping and monitoring It discusses remote sensing studies of multi scale habitat modeling forest informatics tree and stand height studies land cover and land use LCLU change mapping forest biomass and carbon modeling and mapping and advanced image analysis methods and advances in land remote sensing using optical radar LiDAR and hyperspectral remote sensing This thoroughly revised and updated volume draws on the expertise of a diverse array of leading international authorities in remote sensing and provides an essential resource for researchers at all levels interested in using remote sensing It integrates discussions of remote sensing principles data methods development applications and scientific and social context FEATURES Provides the most up to date comprehensive coverage of remote sensing science for forests biodiversity land cover and land use change LCLUC biomass and carbon Discusses and analyzes data from old and new generations of satellites and sensors spread across 60 years Extensive forestry LCLUC studies biomass and carbon using optical radar LiDAR and hyperspectral data Includes numerous case studies on advances and applications at local regional and global scales Introduces advanced methods in remote sensing such as machine learning cloud computing and AI Highlights scientific achievements over the last decade and provides guidance for future developments This volume is an excellent resource for the entire remote sensing and GIS community Academics researchers undergraduate and graduate students as well as practitioners decision makers and policymakers will benefit from the expertise of the professionals featured in this book and their extensive knowledge of new and emerging trends **Multi-objective Forest Planning** Timo Pukkala,2013-06-29 Most of the scientific methods

devised for forest planning support timber production ignoring the existence of forest functions other than wood production Fortunately the realisation that the forest planning methods available today do not correspond to the needs of today s forestry has activated forest researchers to develop and adopt new methodologies and approaches which are specifically aimed at multi objective situations This book is about the quantitative approach to multi objective forest planning The

emphasis is on topics that are rather new and not yet systematically applied in forest planning practice. The topics and methodologies discussed in this book include measurement of preferences, multiple criteria decision analysis, use of GIS to support multi-objective forest management, heuristic optimization, spatial optimisation, and the measurement of non-wood forest outputs. By reading the book, a planning specialist, student, or a researcher will get an insight into some of the current developments in forest planning research.

The Forests Handbook, Volume 2 Julian Evans, 2008-04-15

The future of the world's forests is at the forefront of environmental debate. Rising concerns over the effects of deforestation and climate change are highlighting the need both to conserve and manage existing forests and woodland through sustainable forestry practices. The Forests Handbook, written by an international team of both scientists and practitioners, presents an integrated approach to forests and forestry, applying our present understanding of forest science to management practices as a basis for achieving sustainability. Volume One presents an overview of the world's forests, their locations, and what they are like; the science of how they operate as complex ecosystems and how they interact with their environment. Volume Two applies this science to reality; it focuses on forestry interventions and their impact, the principles governing how to protect forests, and on how we can better harness the enormous benefits forests offer. Case studies are drawn from several different countries and are used to illustrate the key points. Development specialists, forest managers, and those involved with land and land use will find this handbook a valuable and comprehensive overview of forest science and forestry practice. Researchers and students of forestry, biology, ecology, and geography will find it equally accessible and useful.

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