



Spatial Ecology

**Mark A. Lewis, Philip K. Maini, Sergei V.
Petrovskii**

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Spatial Ecology David Tilman, Peter Kareiva, 2018-06-05 Spatial Ecology addresses the fundamental effects of space on the dynamics of individual species and on the structure dynamics diversity and stability of multispecies communities Although the ecological world is unavoidably spatial there have been few attempts to determine how explicit considerations of space may alter the predictions of ecological models or what insights it may give into the causes of broad scale ecological patterns As this book demonstrates the spatial structure of a habitat can fundamentally alter both the qualitative and quantitative dynamics and outcomes of ecological processes Spatial Ecology highlights the importance of space to five topical areas stability patterns of diversity invasions coexistence and pattern generation It illustrates both the diversity of approaches used to study spatial ecology and the underlying similarities of these approaches Over twenty contributors address issues ranging from the persistence of endangered species to the maintenance of biodiversity to the dynamics of hosts and their parasitoids to disease dynamics multispecies competition population genetics and fundamental processes relevant to all these cases There have been many recent advances in our understanding of the influence of spatially explicit processes on individual species and on multispecies communities This book synthesizes these advances shows the limitations of traditional non spatial approaches and offers a variety of new approaches to spatial ecology that should stimulate ecological research

Spatial Analysis Mark R. T. Dale, Marie-Josée Fortin, 2014-09-11 Nowadays ecologists worldwide recognize the use of spatial analysis as essential However because of the fast growing range of methods available even an expert might occasionally find it challenging to choose the most appropriate one Providing the ecological and statistical foundations needed to make the right decision this second edition builds and expands upon the previous one by Encompassing the basic methods for spatial analysis for both complete census and sample data Investigating updated treatments of spatial autocorrelation and spatio temporal analysis Introducing detailed explanations of currently developing approaches including spatial and spatio temporal graph theory scan statistics fibre process analysis and Hierarchical Bayesian analysis Offering practical advice for specific circumstances such as how to analyze forest Permanent Sample Plot data and how to proceed with transect data when portions of the data series are missing Written for graduates researchers and professionals this book will be a valuable source of reference for years to come

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Spatial Ecology Patterns and Processes Vikas Rai, 2013-04-25 Spatial Ecology elucidates processes and mechanisms which structure dynamics of real world systems these include lakes

ponds forests and rivers Readers are introduced to contemporary models in ecological literature based on the author s research experience The e book starts by presenting an introduction to basic mechanisms of ecological processes This is followed by chapters explaining these processes responsible for generating observed spatial patterns in detail The e book concludes with a chapter on water quality management and its relevance to the spatial setting in a wetland area This text in spatial ecology is a welcome resource for readers interested in models methods and methodologies best suited for the study of advanced ecology courses and topics related to ecosystem structure function and habitat fragmentation

Proceedings of the 2025 3rd International Academic Conference on Management Innovation and Economic Development (MIED 2025) Barbara Siuta-Tokarska,Adriana Grigorescu,Md. Mamun Habib,Yifeng Zhu,2025-09-16 This is an open access book In the context of rapid global economic changes and accelerated technological advancements countries are facing unprecedented challenges and opportunities Against this backdrop the 3rd International Academic Conference on Management Innovation and Economic Development MIED 2025 organized by Dalian University of Technology will be held from June 27 to 29 2025 in Chongqing China And the International Conference on Finance Trade and Business Management FTBM 2025 will also be held at the same time MIED 2025 FTBM 2025 is to bring together innovative academics and industrial experts in the field of Management Innovation Economy Development Finance Trade and Business Management to a common forum The primary goal of the conference is to promote research and developmental activities in management economic business finance and another goal is to promote scientific information interchange between researchers developers engineers students and practitioners working all around the world We sincerely invite you to participate in MIED 2025 FTBM 2025 and look forward to seeing you in Chongqing

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Molecular Mycorrhizal Symbiosis will be an essential reference from those working in plant and fungal biology **Marine epibioses** Rokšana Majewska, Sergey Dobretsov, Nathan Jack Robinson, Fabiano Thompson, 2023-07-31 **Modeling Risk Management in Sustainable Construction** Desheng Dash Wu, 2010-11-08 In this edited volume we present the state of the art views of the perspective of enterprise risk management to include frameworks and controls in the ERM process with respect to supply chains constructions and project energy environmental and sustainable development risk management The bulk of this volume is devoted to presenting a number of modeling approaches that have been or could be applied to enterprise risk management in construction *Spatial Ecology* Robert Stephen Cantrell, Chris Cosner, Shigui Ruan, 2010 Fresh Water Fishes and Their Ecology Stephen Alfred Forbes, 1914 **Kalahari Cheetahs** M. G. L. Mills, Margie Mills, 2017 This the first detailed study of the cheetah in an arid environment addressing topics such as optimal foraging theory hunting strategies and predator prey relations mating systems reproductive strategies and success inter specific competition demography social organisation and population limitation Integrodifference Equations in Spatial Ecology Frithjof Lutscher, 2019-10-30 This book is the first thorough introduction to and comprehensive treatment of the theory and applications of integrodifference equations in spatial ecology Integrodifference equations are discrete time continuous space dynamical systems describing the spatio temporal dynamics of one or more populations The book contains step by step model construction explicitly solvable models abstract theory and numerical recipes for integrodifference equations The theory in the book is motivated and illustrated by many examples from conservation biology biological invasions pattern formation and other areas In this way the book conveys the more general message that bringing mathematical approaches and ecological questions together can generate novel insights into applications and fruitful challenges that spur future theoretical developments The book is suitable for graduate students and experienced researchers in mathematical ecology alike **Spatial Ecology of Desert Rodent Communities** Georgy I. Shenbrot, Boris R. Krasnov, Konstantin A. Rogovin, 2012-12-06 Rodents are conspicuous and important components of the desert biome Many general concepts in modern community and behavioral ecology use them as a main model This volume compiles and generalizes data on the spatial structure of desert rodent communities taking into account both global biogeographic and local ecological patterns It is based on studies of rodents in different deserts of the Northern Hemisphere Karakum Kyzylkum Bet Pak Dala Gobi Thar Chihuahua Negev and North Caspian deserts as well as on a thorough analysis of the literature **Dispersal, Individual Movement and Spatial Ecology** Mark A. Lewis, Philip K. Maini, Sergei V. Petrovskii, 2013-03-21 Dispersal of plants and animals is one of the most fascinating subjects in ecology It has long been recognized as an important factor affecting ecosystem dynamics Dispersal is apparently a phenomenon of biological origin however because of its complexity it cannot be studied comprehensively by biological methods alone Deeper insights into dispersal properties and implications require interdisciplinary approaches involving biologists ecologists and mathematicians The purpose of this book is to provide a

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