

Quantitative Dynamic Ecology

Kenneth Andrew Kershaw

Quantitative Dynamic Ecology:

Ouantitative and Dynamic Ecology Kenneth A. Kershaw, 1975 *Quantitative and Dynamic Ecology* Kenneth Andrew Models in Ecosystem Science Charles Draper William Canham, Jonathan J. Cole, William K. Lauenroth, 2003-11-30 Quantitative models are crucial to almost every area of ecosystem science They provide a logical structure that guides and informs empirical observations of ecosystem processes. They play a particularly crucial role in synthesizing and integrating our understanding of the immense diversity of ecosystem structure and function Increasingly models are being called on to predict the effects of human actions on natural ecosystems Despite the widespread use of models there exists intense debate within the field over a wide range of practical and philosophical issues pertaining to quantitative modeling This book which grew out of a gathering of leading experts at the ninth Cary Conference explores those issues The book opens with an overview of the status and role of modeling in ecosystem science including perspectives on the long running debate over the appropriate level of complexity in models This is followed by eight chapters that address the critical issue of evaluating ecosystem models including methods of addressing uncertainty Next come several case studies of the role of models in environmental policy and management A section on the future of modeling in ecosystem science focuses on increasing the use of modeling in undergraduate education and the modeling skills of professionals within the field The benefits and limitations of predictive versus observational models are also considered in detail Written by stellar contributors this book grants access to the state of the art and science of ecosystem modeling **Ouantitative and** dynamic plant ecology ,1974 Quantitative and Dynamic Plant Ecology Kenneth A. Kershaw, 1975 Methods in Biogeochemistry of Wetlands Ronald D. DeLaune, K. Remesh Reddy, Curtis J. Richardson, J. Patrick Megonigal, 2020-01-22 Wetlands occur at the interface of upland and aquatic ecosystems making them unique environments that are vital to ecosystem health But wetlands are also challenging to assess and understand Wetland researchers have developed specialized analytical methods and sampling techniques that are now assembled for the first time in one volume More than 100 experts provide key methods for sampling quantifying and characterizing wetlands including wetland soils plant communities and processes nutrients greenhouse gas fluxes redox active elements toxins transport processes wetland water **The Background of Ecology** Robert P. McIntosh, 1986-09-26 The Background of Ecology is a critical budgets and more and up to date review of the origins and development of ecology with emphasis on the major concepts and theories shared in the ecological traditions of plant and animal ecology limnology and oceanography The work traces developments in each of these somewhat isolated areas and identifies where possible parallels or convergences among them Dr McIntosh describes how ecology emerged as a science in the context of nineteenth century natural history **Spatial Analysis in Archaeology** Ian Hodder, Clive Orton, 1976-10-14 This 1976 text is a pioneering study in the applications to archaeology of modern statistical and quantitative techniques The authors show how these techniques when sensitively employed can dramatically

extend and refine the information presented in distribution maps and other analyses of spatial relationships Techniques of interpretation by inspection can now be made more powerful and rigorous at the same time interest has turned from the examination of such sites and artefacts as things to the spatial relationships between such things their relationships to one another and to landscape features soils and other resources This book was the first to apply the available techniques systematically to the special problems and interests of archaeologists It also demonstrates to geographers and other social scientists who may be familiar with analogous applications in their own fields the exciting interdisciplinary developments this facilitates for example in studies of exchange networks trade and settlement patterns and cultural history Environmental Protection Agency Library System Book Catalog Holdings as of July 1973 United States. Environmental Protection Agency. Library Systems Branch, 1974 *Vegetation Dynamics* J. Miles, 2012-12-06 Vegetation dynamics is an important subject A knowledge and under standing of it is central to the science of vegetation management in grassland range and nature reserve management and in aspects of wildlife management forestry and agricultural crop production It is also a large and diffuse subject In a small book such as this I had to be highly selective and could not do equal justice to all aspects I have had therefore to condense many examples and more regrettably many arguments While I have tried to present a broad selection of topics and examples the content inevitably reflects my own special interests and experience The study of vegetation and its dynamics does not lend itselfto neat and tidy divisions and the way of allotting material into different chapters here is arbitrary I have used Chapter I to introduce a number of ideas beginning with the nature of vegetation in space then passing to an introduction to the nature of changes in vegetation with time in particular those generally known as successions The book also contains a number of asides to the text s central arguments I hope the reader finds these interesting rather than disconcerting Landscape Ecological Analysis Jeffrey M. Klopatek, Robert H. Gardner, 2012-12-06 Studies in landscape ecology focus on the effect of heterogeneity on ecosystem structure and function Vigorous growth in the field has included the development of methods and results that can be applied to an impressive range of environmental issues The purpose of this book is to provide the reader with a current perspective on this rapidly developing science This book features contributions by internationally renowned experts in the field that address a broad spectrum of political theoretical and applied aspects of the subject Chapters describe a number of methods and models that are used at landscape and regional scales within the context of ecosystem management to assess changes in biodiversity and to evaluate sustainable landscape planning for cultural as well as natural settings Also included are instructional models to assist in teaching

Foundations of Macroecology Felisa A. Smith, John L. Gittleman, James H. Brown, 2014-08-22 Macroecology is an approach to science that emphasizes the description and explanation of patterns and processes at large spatial and temporal scales Some scientists liken it to seeing the forest through the trees giving the proverbial phrase an ecological twist The term itself was first introduced to the modern literature by James H Brown and Brian A Maurer in a 1989 paper and it is Brown s

classic 1995 study Macroecology that is credited with inspiring the broad scale subfield of ecology But as with all subfields many modern day elements of macroecology are implicit in earlier works dating back decades even centuries Foundations of Macroecology charts the evolutionary trajectory of these concepts from the species area relationship and the latitudinal gradient of species richness to the relationship between body size and metabolic rate through forty six landmark papers originally published between 1920 and 1998 Divided into two parts Macroecology before Macroecology and Dimensions of Macroecology the collection also takes the long view with each paper accompanied by an original commentary from a contemporary expert in the field that places it in a broader context and explains its foundational role Providing a solid coherent assessment of the history current state and potential future of the field Foundations of Macroecology will be an essential text for students and teachers of ecology alike **Integrated Models in Geography (Routledge Revivals)** Richard Chorley, Peter Haggett, 2013-11-05 First published in 1967 this book explores the theme of geographical generalization or model building It is composed of five of the chapters from the original Models in Geography published in 1967 The first chapter broadly outlines this theme and examines the nature and function of generalized statements ranging from conceptual models to scale models in a geographical context The following chapters deal with mixed system model building in geography wherein data techniques and concepts in both physical and human geography are integrated The book contains chapters on organisms and ecosystems as geographical models as well as spatial patterns in human geography This text represents a robustly anti idiographic statement of modern work in one of the major branches of geography

Evaluating Control Tactics for the Southern Pine Beetle United States. Forest Service, 1979 *Microstructural* Characterisation of Fibre-Reinforced Composites John Summerscales, 1998-07-10 Over the last 50 years great progress has been made in developing artificial fibre reinforced composite materials generally using filaments with microscopic diameters A wide range of reinforcement forms from random arrays to fully aligned can be used for commercial applications with the microstructure being a critical factor in realising the required properties in a material This is the first up to date review of how to apply advanced microstructural characterisation techniques to fibre reinforced composites Each chapter is designed to offer both a stand alone introduction to its topic and detailed referencing for follow up research With contributions from experts from around the world the book will be an essential reference for materials scientists and research workers in industry and academia alike Comprehensive and up to date review of the microstructural features of composites Covers a wide range of microstructure characterisation techniques Competition P.A. Keddy, 2012-12-06 Competition is one of the most important factors controlling the distribution and abundance of living creatures Sperm cells racing up reproductive tracts beetle larvae battling inside single seeds birds defending territories and trees interfering with the light available to neighbours are all engaged in competition for limited resources Along with predation and mutualism competition is one of the three major biological forces that assemble living communities Recent experimental work much of it only from the last

few decades has enhanced human knowledge of the prevalence of competition in nature There are acacia trees that use ants to damage vines beetles that compete in arenas for access to dung balls tadpoles that apparently poison their neighbours birds that smash the eggs of potential competitors and plants that associate with fungi in order to increase access to soil resources While intended as an up to date reference work on the state of this branch of ecology the many non technical examples will make interesting reading for those with a general interest in nature Greatly expanded from the first prize winning edition there are entirely new chapters including one on resources and another on competition gradients in nature The author freely ranges across all major taxonomic groups in search of evidence The guestion of whether competition occurs is no longer useful the author maintains rather the challenge is to determine when and where each kind of competition is important in natural systems For this reason variants of competition such as intensity asymmetry and hierarchies are singled out for particular attention. The book concludes with the difficulties of finding general principles in complex ecological communities and illustrates the limitations on knowledge that arise out of the biased conduct of scientists themselves Competition can be found elsewhere in living systems other than ecological communities at sub microscopic scales in the interactions of enzymes and neural pathways and over large geographic areas in the spread of human populations and contrasting ideas about the world Human societies are therefore also examined for evidence of the kinds of competition found among other living organisms Using an array of historical examples including Biblical conflicts the use of noblemen's sons in the Crusades the Viking raids in Europe strategic bombing campaigns in the Second World War and ethnic battles of the Balkans the book illustrates how most of the aspects of competition illustrated with plants and animals can be extended to the interactions of human beings and their societies Mathematical Problems in Biology P. van den Driessche, 2013-03-08 A conference on Some Mathematical Problems in Biology was held at the University of Victoria Victoria B C Canada from May 7 10 1973 The participants and invited speakers were mathematicians interested in problems of a biological nature and scientists actively engaged in developing mathematical models in biological fields One aim of the conference was to attempt to assess what the recent rapid growth of mathematical interaction with the biosciences has accomplished and may accomplish in the near future The conference also aimed to expose the problems of communication bet een mathematicians and biological scientists and in doing so to stimulate the interchange of ideas It was recognised that the topic spans an enormous breadth and little attempt was made to balance the very diverse areas Widespread active interest was shown in the conference and just over one hundred people registered. The varied departments and institutions across North America from which the participants came made it both academically and geographically mixed The chief activity of the conference was the presentation of papers Nine invited guest speakers see table of contents each gave a one hour talk These covered a wide range of topics There were twenty five shorter twenty minute contributed papers and almost all papers I rere followed by a five minute question and discussion period Duplicated abstracts of presented papers were

available at the meeting An evening informal discussion meeting of participants chaired by Dr A B Tayler and led by Drs E M Mammal Community Dynamics Cynthia J. Zabel, Robert G. Anthony, 2003-09-18 Conservation of Hagmeier E C mammals in the coniferous forests of western North America has shifted in recent years from species based strategies to community and ecosystem based strategies resulting in an increase in the available information on mammalian communities and their management This book provides a synthesis of the published literature on the role of forest mammals in community structure and function with emphasis on their management and conservation In addition to coverage of some of the charismatic megafauna such as grizzly bears gray wolves mountain lions elk and moose the book also provides a thorough treatment of small terrestrial mammals arboreal rodents bats medium sized carnivores and ungulates The unique blend of theoretical and practical concepts makes this book equally suitable for managers educators and research biologists who will find it a valuable reference to the recent literature on a vast array of topics on mammalian ecology **Ecological Assessment** of Macrophyton W. Michael Dennis, American Society for Testing and Materials, 1984 **Vegetation dynamics in** grasslans, heathlands and mediterranean ligneous formations P. Poissonet, F. Romane, M.A. Austin, E. van der Maarel, 2012-12-06 Symposium of the Working Group for Succession Research on Permanent Plots and Data Processing of the International Society for Vegetation Sciences Held at Montpellier France September 1980

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