

QUANTITATIVE AND DYNAMIC ECOLOGY

KENNETH A. KERSHAW



Quantitative And Dynamic Ecology

K.A. Kershaw



Quantitative And Dynamic Ecology:

Quantitative and Dynamic Ecology Kenneth A. Kershaw, 1975

Quantitative and Dynamic Ecology Kenneth A. Kershaw, 1966

Quantitative and dynamic plant ecology, 1974

Quantitative and Dynamic Plant Ecology Kenneth A.

Kershaw, 1975 **Quantitative and Dynamic Plant Ecology** K.A. Kershaw, 1978 The description of vegetation Sampling tests of comparison and application of quadrat measures Vegetational change Plant succession and the climax Cyclic vegetation change Correlation and the causal factors of positive and negative association between species Plant population dynamics The poisson series and the detection of non randomness The causal factors of pattern The detection of natural groupings of species classification methods Ordination methods Digital computers and ecology Computer simulation studies

Quantitative and Dynamic Plant Ecology Kenneth Andrew Kershaw, John Henry H. Looney, 1985 The description of vegetation Sampling tests of comparison application of quadrat measures Vegetation change Plant succession and the climax Cyclic vegetation change The causal factors of positive and negative association between species Plant population dynamics The poisson series and the detection of non randomness The causal factors of pattern The detection of natural groupings of species classification methods Ordination methods I Ordination methods II The limitations of component analysis as an ordination technique Ordination methods III Reciprocal averaging detrended correspondence analysis and TWINSpan

Quantitative Ecological Theory M.R. Rose, 2012-12-06 This is an inadvertent book though it did arise naturally enough from a course I give in theoretical ecology But I wouldn't have given the course at all if one colleague in my department hadn't left for a leave of absence while another abruptly resigned This propelled me to the fore where this teaching responsibility was concerned one I had never had any intention of discharging Then it turned out that one of my students was regularly unable to make half the classes As a result I began giving him my lecture notes each week As I knew that someone else would be reading them I began to write my notes more carefully Naturally enough the other students soon began to demand the notes too Eventually they were indulged Thus I found myself writing a textbook manuscript By the next year the students were handed all their notes in one package at the outset But these were still just hand written Inevitably the demand that they be typed arose This I didn't want to do until I found a publisher As it turned out Tim Hardwick of Croom Helm was willing to have his firm fill this role to my great satisfaction and his considerable frustration I have been a desultory author about producing this final text and can only express my gratitude for his enduring patience over more than 18 months of delays **The Ecological Consequences of Environmental Heterogeneity** British Ecological Society.

Symposium, 2000-08 The last decade has seen countless advances in the measurement and interpretation of the impacts of environmental heterogeneity upon organisms and ecological processes Progress has been made at a variety of scales of organisation Following a Symposium on Ecological Consequences of Environmental Heterogeneity a team of international experts has collaborated to produce this volume It discusses the effects of environmental heterogeneity the effects of spatial

and temporal heterogeneity on individuals populations communities and biodiversity and the management and conservation implications of environment heterogeneity This book will prove to be an invaluable reference work not only to advanced students but also established researchers working in the field *Methods in Biogeochemistry of Wetlands* Ronald D. DeLaune,K. Remesh Reddy,Curtis J. Richardson,J. Patrick Magonigal,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 budgets and more **Wildlife and Landscape Ecology** John A. Bissonette,2012-12-06 Ecologists increasingly recognize the importance of scale in our understanding of nature Landscape ecology in particular emphasizes temporal and spatial scales While research and management of wildlife has traditionally emphasized studies at smaller scales it is now acknowledged that larger landscape level patterns strongly influence demographic processes in wild animal species This book is the first to provide the conceptual basis for learning how larger scale patterns and processes can influence the biology and management of wildlife species It is divided into three sections Underlying Concepts Landscape Metrics Applications and Large Scale Management Wildlife and Landscape Ecology will be welcomed by scientists and managers with interest in and responsibility for the health of wild populations and their role in ecosystems **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 **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 **Ecological Assessment of Macrophyton** W. Michael Dennis,American Society for Testing and Materials,1984 **Technical Bulletin** ,1979 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 itself to 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 **U.S. Environmental Protection Agency Library System Book Catalog Holdings as of July 1973** United States. Environmental Protection Agency. Library Systems Branch,1974 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 **Evaluating Control Tactics for the Southern Pine Beetle** United States. Forest Service,1979 Spatial Pattern Analysis in Plant Ecology Mark R. T. Dale,Mark Randall Thomas Dale,2000-08-15 A review and evaluation of the analysis methods for studying spatial pattern in vegetation **Biological Surveys of Estuaries and Coasts** J. M. Baker,Wim J. Wolff,1987-02-26 An introduction to biological survey methods for estuaries and coasts

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