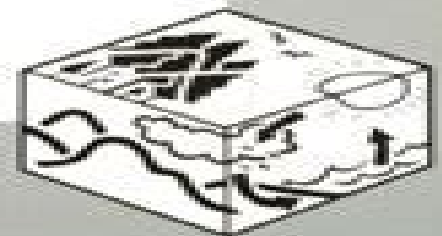


SCALING RELATIONS IN EXPERIMENTAL ECOLOGY

ROBERT H. GARDNER,
W. MICHAEL KEMP,
VICTOR S. KENNEDY,
and
JOHN E. PETERSEN
Editors

COMPLEXITY IN ECOLOGICAL SYSTEMS



Scaling Relations In Experimental Ecology

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Scaling Relations In Experimental Ecology:

Scaling Relations In Experimental Ecology R. H. Gardner, W.M. Kemp, Kennedy, S. Victor, J.E. Petersen, 2001

Scaling Relations in Experimental Ecology R. H. Gardner, 2001 This book discusses the impact of recent advances in the theory of scaling relationships and identifies critical issues that must be considered if experimental results are used to understand the temporal and spatial scales of actual ecosystems The complexity of ecosystems complicates experimental design How for example does a scientist draw boundaries when studying species effects and interactions Once these boundaries are drawn how does one treat factors external to that study Will the failure to consider external factors affect one's ability to extrapolate information across temporal and spatial scales This volume provides a compilation from a broad range of ecologists with extensive experimental research experience that addresses these and other questions of scaling relations

Scaling Relations in Experimental Ecology Robert H. Gardner, W. Michael. Kemp, Victor S. Kennedy, John E.

Petersen, 2012-08-14 Ecology Enclosed Experimental Ecosystems and Scale John E. Petersen, Victor S. Kennedy, William C. Dennison, W. Michael Kemp, 2009-02-27 Enclosed ecosystem experiments have gained in popularity as research tools in ecological science particularly in the study of coastal aquatic environments These systems provide scientists with a degree of experimental control that is not achievable through field experiments Yet to date techniques for systematically extrapolating results from small scale experimental ecosystems to larger deeper more open more biologically diverse and more heterogeneous ecosystems in nature have not been well developed Likewise researchers have lacked methods for comparing and extrapolating information among natural ecosystems that differ in scale Enclosed Experimental Ecosystems and Scale Tools for Understanding and Managing Coastal Ecosystems provides scientists managers and policy makers with an introduction to what has been termed the problem of scale and presents information that will allow for improved design and interpretation of enclosed experimental aquatic ecosystems The book integrates the results of a 10 year research project involving a multi disciplinary team of scientists and students to explore scale related questions in a variety of coastal habitats Anticipating use as a reference the book has been designed so that individual sections and individual pages can function as stand alone units **Plant Disease Epidemiology: Facing Challenges of the 21st Century** S. Savary, B.M.

Cooke, 2007-12-13 Plant disease epidemiologists have a strong scientific tradition in studying climate pathogen disease relationships Biodiversity is also of global concern The decline of global biodiversity that is currently taking place has been referred to as the sixth great extinction process our planet has experienced during its history but this time it is man made Generations of plant pathologists and especially of plant disease epidemiologists have been dealing with biodiversity It is from this diversity that presumably the most potent instrument for disease management has been developed by plant pathologists host plant resistance Host plant diversity and the disease resistance genes it harbours can be deployed over time and space according to epidemiological principles Sustainable production and protection systems also need to be

devised which could exploit scarcer resources sparingly and if possible enhance the resource base Plant disease epidemiologists alone cannot provide answers to such questions but certainly could significantly contribute to these new strategies This book provides an overview of some of the latest research in plant disease epidemiology from researchers at the cutting edge of this important discipline

Advances in Ecological Research ,2003-01-07 Advances in Ecological Research presents a wide range of papers on all aspects of ecology Topics include the physiology populations and communities of plants and animals as well as landscape and ecosystem ecology The evolutionary ecology of carnivorous plants Trophic interactions in population cycles of voles and lemmings Scale effects and extrapolation in ecological experiments

Marine Macroecology Jon D. Witman,Kaustuv Roy,2009-10-15 Pioneered in the late 1980s the concept of macroecology a framework for studying ecological communities with a focus on patterns and processes revolutionized the field Although this approach has been applied mainly to terrestrial ecosystems there is increasing interest in quantifying macroecological patterns in the sea and understanding the processes that generate them Taking stock of the current work in the field and advocating a research agenda for the decades ahead Marine Macroecology draws together insights and approaches from a diverse group of scientists to show how marine ecology can benefit from the adoption of macroecological approaches Divided into three parts Marine Macroecology first provides an overview of marine diversity patterns and offers case studies of specific habitats and taxonomic groups In the second part contributors focus on process based explanations for marine ecological patterns The third part presents new approaches to understanding processes driving the macroecological patterns in the sea Uniting unique insights from different perspectives with the common goal of identifying and understanding large scale biodiversity patterns Marine Macroecology will inspire the next wave of marine ecologists to approach their research from a macroecological perspective

Global Change in Multispecies Systems: Part III ,2013-09-06 Advances in Ecological Research is one of the most successful series in the highly competitive field of ecology Each volume publishes topical and important reviews interpreting ecology as widely as in the past to include all material that contributes to our understanding of the field Topics in this invaluable series include the physiology populations and communities of plants and animals as well as landscape and ecosystem ecology Topical and important reviews Interpreting ecology as widely as in the past to include all material that contributes to our understanding of the field Topics include the physiology populations and communities of plants and animals as well as landscape and ecosystem ecology

Confronting Scale in Archaeology Gary Lock,Brian Molyneaux,2007-11-15 Without realizing most archaeologists shift within a scale of interpretation of material culture Material data is interpreted from the scale of an individual in a specific place and time then shifted to the complex dynamics of cultural groups spread over time and place This book discusses the cultural social and spatial aspects of scale and its impact on archaeology and shows how an improved awareness of scale offers new and exciting interpretations

Encyclopedia of Ocean Sciences ,2019-04-12 The oceans cover 70% of the Earth s surface and are

critical components of Earth's climate system This new edition of Encyclopedia of Ocean Sciences Six Volume Set summarizes the breadth of knowledge about them providing revised up to date entries as well coverage of new topics in the field New and expanded sections include microbial ecology high latitude systems and the cryosphere climate and climate change hydrothermal and cold seep systems The structure of the work provides a modern presentation of the field reflecting the input and different perspective of chemical physical and biological oceanography the specialized area of expertise of each of the three Editors in Chief In this framework maximum attention has been devoted to making this an organic and unified reference Represents a one stop organic information resource on the breadth of ocean science research Reflects the input and different perspective of chemical physical and biological oceanography the specialized area of expertise of each of the three Editors in Chief New and expanded sections include microbial ecology high latitude systems and climate change Provides scientifically reliable information at a foundational level making this work a resource for students as well as active researchers

Spatial Complexity, Informatics, and Wildlife Conservation Samuel A. Cushman, Falk Huettmann, 2009-12-21 As Earth faces the greatest mass extinction in 65 million years the present is a moment of tremendous foment and emergence in ecological science With leaps in advances in ecological research and the technical tools available scientists face the critical task of challenging policymakers and the public to recognize the urgency of our global crisis This book focuses directly on the interplay between theory data and analytical methodology in the rapidly evolving fields of animal ecology conservation and management The mixture of topics of particular current relevance includes landscape ecology remote sensing spatial modeling geostatistics genomics and ecological informatics The greatest interest to the practicing scientist and graduate student will be the synthesis and integration of these topics to provide a composite view of the emerging field of spatial ecological informatics and its applications in research and management

Environmental Risk Assessment and Management from a Landscape Perspective Lawrence A. Kapustka, Wayne G. Landis, 2010-07-15 An important guide to assessing and managing the environment from a landscape perspective Ecological relationships are nested within the landscape Identifying the relevant spatial and temporal scales is critical for an effective understanding of ecological functions that human societies depend upon Moreover human encroachment into natural areas or changes in climate can alter spatial relationships which in turn can negatively affect vital plant and wildlife patterns and weaken economic structures needed to sustain human societies This book is the first to combine multiple disciplines into one cohesive strategy to study these crucial connections and looks toward building a social paradigm that embraces the dynamics of ecological systems This book Integrates landscape ecology environmental risk assessment valuation of ecological goods and services and environmental management decision processes into one single source Includes chapters on quantitative measures Bayesian modeling economic analysis and sustainable landscapes Covers marine forest agricultural and pharmaceutical risk assessment Has a chapter on predicting climate change risk to ecosystems Has a companion ftp site with

color graphics animations and risk assessment tools With material that is accessible across all knowledge levels

Environmental Risk Assessment and Management from a Landscape Perspective moves beyond looking solely at chemical contaminants to diagnose environmental threats and aims to accomplish practical risk assessment in a manner that supports long term sustainable management

Real-time Coastal Observing Systems for Marine Ecosystem Dynamics and Harmful Algal Blooms Babin, Marcel, Roesler, Collin S., Cullen, John J., 2008-06-05 The proliferation of harmful phytoplankton in marine ecosystems can cause massive fish kills contaminate seafood with toxins impact local and regional economies and dramatically affect ecological balance Real time observations are essential for effective short term operational forecasting but observation and modelling systems are still being developed This volume provides guidance for developing real time and near real time sensing systems for observing and predicting plankton dynamics including harmful algal blooms in coastal waters The underlying theory is explained and current trends in research and monitoring are discussed Topics covered include coastal ecosystems and dynamics of harmful algal blooms theory and practical applications of in situ and remotely sensed optical detection of microalgal distributions and composition theory and practical applications of in situ biological and chemical sensors for targeted species and toxin detection integrated observing systems and platforms for detection diagnostic and predictive modelling of ecosystems and harmful algal blooms including data assimilation techniques observational needs for the public and government and future directions for research and operations

Biodiversity and Ecosystem Functioning Michel Loreau, Shahid Naeem, Pablo Inchausti, 2002 This is the hottest area in ecology and environmental sciences right now I think this is an excellent proposal Professor James Grover University of Texas at Arlington USA The outline is excellent This is going to be the hottest book in ecology over the next 5 to 10 years Professor Michael Hochberg Universite de Montpellier 2 France Determining the scientific relationship between biodiversity and ecosystem functioning has now emerged as one of the most important challenges in ecological and environmental science This book provides a timely synthesis and critical assessment in order to generate a consensus on the main issues involved and stimulate new perspectives for future research

Ecological Understanding Steward T.A. Pickett, Jurek Kolasa, Clive G. Jones, 2010-08-04 This widely anticipated revision of the groundbreaking book *Ecological Understanding* updates this crucial sourcebook of contemporary philosophical insights for practicing ecologists and graduate students in ecology and environmental studies The second edition contains new ecological examples an expanded array of conceptual diagrams and illustrations new text boxes summarizing important points or defining key terms and new reference to philosophical issues and controversies Although the first edition was recognized for its clarity this revision takes the opportunity to make the exposition of complex topics still clearer to readers without a philosophical background Readers will gain an understanding of the goals of science the structure of theory the kinds of theory relevant to ecology the way that theory changes what constitutes objectivity in contemporary science and the role of paradigms and frameworks for synthesis within ecology and in

integration with other disciplines Finally how theory can inform and anchor the public use of ecological knowledge in civic debates is laid out This new edition refines the understanding of how the structure and change of theory can improve the growth and application of one of the 21st century s key sciences Explains the philosophical basis of ecology in plain English Contains chapter overviews and summaries Text boxes highlight key points examples or controversies Diagrams explain structure and development of theory and integration Evaluates and relates paradigms in ecology Illustrates philosophical issues with classic and new ecological research **Transport Processes in Nature PB with CD-ROM** William A.

Reiners,Kenneth L. Driese,2004-07-08 William Reiners and Kenneth Driese introduce a conceptual framework for studying the propagation of ecological influences across landscapes They also provide examples of models that describe and predict propagation Their volume is an excellent graduate level introduction to the field of landscape ecology which is concerned with the effects of spatial patterns on ecological processes especially the movement of organisms abiotic materials and energy across landscapes Transport Processes in Nature Hardback with CD-ROM William A. Reiners,Kenneth L.

Driese,2004-07-08 A conceptual framework for the study and understanding of the propagation of ecological influences in nature Terrestrial Ecosystems in a Changing World Josep G. Canadell,Diane E. Pataki,Louis F. Pitelka,2007-01-10 Over

100 authors present 25 contributions on the impacts of global change on terrestrial ecosystems including key processes of the earth system such as the CO₂ fertilization effect shifts in disturbances and biome distribution the saturation of the terrestrial carbon sink and changes in functional biodiversity ecosystem services such the production of wheat pest control and carbon storage in croplands and sensitive regions in the world threaten by rapid changes in climate and land use such as high latitudes ecosystems tropical forest in Southeast Asia and ecosystems dominated by Monsoon climate The book also explores new research developments on spatial thresholds and nonlinearities the key role of urban development in global biogeochemical processes and the integration of natural and social sciences to address complex problems of the human environment system The Theory of Ecological Communities Mark Vellend,2020-09-15 A plethora of different theories

models and concepts make up the field of community ecology Amid this vast body of work is it possible to build one general theory of ecological communities What other scientific areas might serve as a guiding framework As it turns out the core focus of community ecology understanding patterns of diversity and composition of biological variants across space and time is shared by evolutionary biology and its very coherent conceptual framework population genetics theory The Theory of Ecological Communities takes this as a starting point to pull together community ecology s various perspectives into a more unified whole Mark Vellend builds a theory of ecological communities based on four overarching processes selection among species drift dispersal and speciation These are analogues of the four central processes in population genetics theory selection within species drift gene flow and mutation and together they subsume almost all of the many dozens of more specific models built to describe the dynamics of communities of interacting species The result is a theory that allows the

effects of many low level processes such as competition facilitation predation disturbance stress succession colonization and local extinction to be understood as the underpinnings of high level processes with widely applicable consequences for ecological communities Reframing the numerous existing ideas in community ecology The Theory of Ecological Communities provides a new way for thinking about biological composition and diversity

Exploring Spatial Scale in Geography

Christopher D. Lloyd, 2014-03-04 Exploring Spatial Scale in Geography provides a conceptual and practical guide to issues of spatial scale in all areas of the physical and social sciences Scale is at the heart of geography and other spatial sciences Whether dealing with geomorphological processes population movements or meteorology a consideration of spatial scale is vital Exploring Spatial Scale in Geography takes a practical approach with a core focus on real world problems and potential solutions Links are made to appropriate software environments with an associated website providing access to guidance material which outlines how particular problems can be approached using popular GIS and spatial data analysis software This book offers alternative definitions of spatial scale presents approaches for exploring spatial scale and makes use of a wide variety of case studies in the physical and social sciences to demonstrate key concepts making it a key resource for anyone who makes use of geographical information

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