POPULATIONS IN A

Seasonal Environment

STEPHEN D. FRETWELL

Populations In A Seasonal Environment

Alan A. Berryman

Populations In A Seasonal Environment:

Populations in a Seasonal Environment Stephen D. Fretwell, 1972-07-21 Most organisms live in a seasonal environment During their life cycles some species face seasons of cold and heat aridity and abundant rainfall migration and stable residence breeding and nonbreeding Populations grow and decline as supplies of materials essential to their survival wax and wane Such qualitative truths as these flow obviously from field observations In this original monograph Stephen Fretwell analyzes the highly complex interaction between a population and a regularly varying environment in an attempt to define and measure seasonality as a critical parameter in the general theory of population regulation Concerned primarily with the size and the habitat distribution of populations Professor Fretwell develops simple models that when applied to specific populations usually of birds demonstrate the effect of seasonal variations on the regulation of populations He maintains that seasonality as a concept is essential to a full understanding of environmental interaction During the course of his exposition the author offers several new hypotheses including theories affecting the breeding numbers distribution and diversity of wintering birds and a theory affecting the body size of sparrows POPULATION IN A SEASONAL ENVIRONMENT. 1972 International Handbook of Population and Environment Lori M. Hunter, Clark Gray, Jacques S.D. FRETWELL. Véron, 2022-02-07 This handbook presents a timely and comprehensive overview of theory data methods and research findings that connect human population dynamics and environmental context It presents regional summaries of empirical findings on migration and environmental connections and summarizes environmental impacts of migration such as urbanization and deforestation It also offers background on the health implications of environmental conditions such as climate change natural disasters scarcity of natural resources as well as on resource scarcity and fertility gender considerations in population and environment and the connections between population size growth composition and carbon emissions This handbook helps readers to better understand the complexities within population environment connections in addition to some of the opportunities and challenges within environmental demography As such this collection is an invaluable resource for students researchers and policy analysts in the areas of demography migration fertility health and mortality as well as environmental global and development studies **Population Systems** Alan A. Berryman, 2013-12-11

Population Biology of Tropical Insects Allen M. Young,2012-12-06 In this book I have tried to bring together the major developments in the study of insect populations in tropical environments In some ways this task has been a difficult one because conceptually it is virtually impossible to limit a discussion of insect ecology to the tropics since the same concepts theories and hypoth eses concerning the mechanisms by which habitats support insect populations often apply both to temperate and to tropical regions Thus one might argue effectively that a book such as Peter Price's Insect Ecology represents a more comprehensive treatment of insect ecology including the tropical aspects Yet because there has been a tremendous amount of new study on insects in the tropics in recent years and because there has also been a strong historical

interest in tropical insects judging from early museum expeditions and medically and agriculturally oriented studies of insects in the New and Old World tropics I believe there is a place for a book dealing almost exclusively with tropical insects But logically so such a book by necessity incorporates data and information from Temperate Zone studies if for no other reason than because insights into the properties of tropical environments often emerge from compariso ns of species communities or faunas between temperate and tropical regions An understanding of insect populations in the tropics cannot be divorced from a consideration of Temperate Zone populations Environment, Health and Population Displacement Andrew E. Collins, 2018-10-26 First published in 1998 this book contributes to our understanding of emergent and resurgent infectious diseases and health ecology in developing areas through detailed spatial and temporal analysis of recent cholera and bacillary dysentery epidemics in Mozambique The book examines the influence of environmental demographic and socio economic changes on the nature and context of cholera and bacillary dysentery It provides a detailed background to the two diseases based on their ecology and contemporary status in human communities together with analysis of extensive primary field data centered on three key urban areas in central Mozambique Influences are weighed up against factors relating to the individual ecologies of the different pathogens primary subsistence and the impacts of Mozambigue's history of conflict and development policies on human vulnerability. The extensive case study material is used to provide clear indications of appropriate ways forward in the field of environmental health management Seasonal Adaptations of Insects Maurice J. Tauber, Catherine A. Tauber, Shinzō Masaki, 1986 A comprehensive discussion of the broad range of insect responses to seasonality and a critical interpretation of the scientific literature **Dynamical Systems in Population Biology** Xiao-Qiang Zhao, 2017-04-11 This research monograph provides an introduction to the theory of nonautonomous semiflows with applications to population dynamics It develops dynamical system approaches to various evolutionary equations such as difference ordinary functional and partial differential equations and pays more attention to periodic and almost periodic phenomena The presentation includes persistence theory monotone dynamics periodic and almost periodic semiflows basic reproduction ratios traveling waves and global analysis of prototypical population models in ecology and epidemiology Research mathematicians working with nonlinear dynamics particularly those interested in applications to biology will find this book useful It may also be used as a textbook or as supplementary reading for a graduate special topics course on the theory and applications of dynamical systems Dr Xiao Qiang Zhao is a University Research Professor at Memorial University of Newfoundland Canada His main research interests involve applied dynamical systems nonlinear differential equations and mathematical biology He is the author of more than 100 papers and his research has played an important role in the development of the theory and applications of monotone dynamical systems periodic and almost periodic semiflows uniform persistence and basic reproduction ratios U.S. Environmental Protection Agency Library System Book Catalog Holdings as of July 1973 United States. Environmental Protection Agency. Library Systems Branch, 1974 **Current Trends of**

Insect Physiology and Population Dynamics: Modeling Insect Phenology, Demography, and Circadian Rhythms in Variable Environments Petros T. Damos, Sibylle C. Stoeckli, Alexandros Rigas, 2018-06-12 The current eBook collection includes substantial scientific work in describing how insect species are responding to abiotic factors and recent climatic trends on the basis of insect physiology and population dynamics. The contributions can be broadly split into four chapters the first chapter focuses on the function of environmental and mostly temperature driven models to identify the seasonal emergence and population dynamics of insects including some important pests. The second chapter provides additional examples on how such models can be used to simulate the effect of climate change on insect phenology and population dynamics The third chapter focuses on describing the effects of nutrition gene expression and phototaxis in relation to insect demography growth and development whilst the fourth chapter provides a short description on the functioning of circadian systems as well as on the evolutionary dynamics of circadian clocks Wastewater Treatment Management Facilities for the Wildlife 2001: Populations D.R. McCullough, R.H. Barrett, 2012-12-06 In 1984 a conference City of Rehoboth Beach ,1982 called Wildlife 2000 Modeling habitat relationships of terrestrial vertebrates was held at Stanford Sierra Camp at Fallen Leaf Lake in the Sierra Nevada Mountains of California The conference was well received and the published volume Verner J M L Morrison and C J Ralph editors 1986 Wildlife 2000 modeling habitat relationships of terrestrial vertebrates University of Wisconsin Press Madison Wisconsin USA proved to be a landmark publication that received a book award by The Wildlife Society Wildlife 2001 populations was a followup conference with emphasis on the other major biological field of wildlife conservation and management populations It was held on July 29 31 1991 at the Oakland Airport Hilton Hotel in Oakland California in accordance with our intent that this conference have a much stronger international representation than did Wildlife 2000 The goal of the conference was to bring together an international group of specialists to address the state of the art in wildlife population dynamics and set the agenda for future research and management on the threshold of the 21st century The mix of specialists included workers in theoretical as well as practical aspects of wildlife conservation and management Three general sessions covered methods modelling and conservation of threatened species Network Models in Population Biology E. R. Lewis, 2012-12-06 This book is an outgrowth of one phase of an upper division course on quantitative ecology given each year for the past eight at Berkeley I am most grateful to the students in that course and to many graduate students in the Berkeley Department of Zoology and Colleges of Engineering and Natural Resources whose spirited discussions inspired much of the book s content I also am deeply grateful to those faculty colleagues with whom at one time or another I have shared courses or seminars in ecology or population biology D M Auslander L Demetrius G Oster O H Paris F A Pitelka A M Schultz Y Takahashi D B Tyler and P Vogelhut all of whom contributed substantially to the development of my thinking in those fields to my Depart mental colleagues E Polak and A J Thomasian who guided me into the litera ture on numerical methods and stochastic processes and to the graduate students who at one time or another have

worked with me on population biology projects L M Brodnax S P Chan A Elterman G C Ferrell D Green C Hayashi K L Lee W F Martin Jr D May J Stamnes G E Swanson and I Weeks who together undoubtedly provided me with the greatest inspiration I am indebted to the copy editing and production staff of Springer Verlag especially to Ms M Muzeniek for their diligence and skill and to Mrs Alice Peters biomathematics editor for her patience Population Parameters Hamish McCallum, 2008-04-15 Ecologists and environmental managers rely on mathematical models both to understand ecological systems and to predict future system behavior In turn models rely on appropriate estimates of their parameters This book brings together a diverse and scattered literature to provide clear guidance on how to estimate parameters for models of animal populations It is not a recipe book of statistical procedures Instead it concentrates on how to select the best approach to parameter estimation for a particular problem and how to ensure that the quality estimated is the appropriate one for the specific purpose of the modelling exercise Commencing with a toolbox of useful generic approaches to parameter estimation the book deals with methods for estimating parameters for single populations. These parameters include population size birth and death rates and the population growth rate For such parameters rigorous statistical theory has been developed and software is readily available The problem is to select the optimal sampling design and method of analysis The second part of the book deals with parameters that describe spatial dynamics and ecological interactions such as competition predation and parasitism. Here the principle problems are designing appropriate experiments and ensuring that the quantities measured by the experiments are relevant to the ecological models in which they will be used This book will be essential reading for ecological researchers postgraduate students and environmental managers who need to address an ecological problem through a population model It is accessible to anyone with an understanding of basic statistical methods and population ecology Unique in concentrating on parameter estimation within modelling Fills a glaring gap in the literature Not too technical so suitable for the statistically inept Methods explained in algebra but also in worked examples using commonly available computer packages SAS GLIM and some more specialised packages where relvant Some spreadsheet based Modern Biology V. B. Rastogi, 1997 examples also included Evolving Human Nutrition Stanley J. Ulijaszek, Neil Mann, Sarah Elton, 2012-10-18 While most of us live our lives according to the working week we did not evolve to be bound by industrial schedules nor did the food we eat Despite this we eat the products of industrialization and often suffer as a consequence This book considers aspects of changing human nutrition from evolutionary and social perspectives It considers what a natural human diet might be how it has been shaped across evolutionary time and how we have adapted to changing food availability The transition from hunter gatherer and the rise of agriculture through to the industrialisation and globalisation of diet are explored Far from being adapted to a Stone Age diet humans can consume a vast range of foodstuffs However being able to eat anything does not mean that we should eat everything and therefore engagement with the evolutionary underpinnings of diet and factors influencing it are key to better public health practice Stochastic

Population Dynamics in Ecology and Conservation Russell Lande, Steinar Engen, Bernt-Erik Sæther, 2003 All populations fluctuate stochastically creating a risk of extinction that does not exist in deterministic models with fundamental consequences for both pure and applied ecology This book provides the most comprehensive introduction to stochastic population dynamics combining classical background material with a variety of modern approaches including new and previously unpublished results by the authors illustrated with examples from bird and mammal populations and insect communities Demographic and environmental stochasticity are introduced with statistical methods for estimating them from field data The long run growth rate of a population is explained and extended to include age structure with both deomgraphic and environmental stochasticity Diffusion approximations facilitate the analysis of extinction dynamics and the duration of the final decline Methods are developed for estimating delayed density dependence from population time series using life history data Metapopulation viability and the spatial scale of population fluctuations and extinction risk are analyzed Stochastic dynamics and statistical uncertainty in population parameters are incorporated in Population Viability Analysis and strategies for sustainable harvesting Statistics of species diversity measures and species abundance distributions are described with implications for rapid assessments of biodiversity and methods are developed for partitioning species diversity into additive components Analysis of the stochastic dynamics of a tropical butterfly community in space and time indicates that most of the variance in the species abundance distribution is due to ecological heterogeneity among species so that real communities are far from neutral **Population Genetics and Microevolutionary Theory** Alan R. Templeton, 2021-05-04 Population Genetics and Microevolutionary Theory Explore the fundamentals of the biological implications of population genetic theory In the newly revised Second Edition of Population Genetics and Microevolutionary Theory accomplished researcher and author Alan R Templeton delivers a fulsome discussion of population genetics with coverage of exciting new developments in the field including new discoveries in epigenetics and genome wide studies The book prepares students to successfully apply population genetics analytical tools by providing a solid foundation in microevolutionary theory The book emphasizes that population structure forms the underlying template upon which quantitative genetics and natural selection operate and is a must read for future population and evolutionary geneticists and those who wish to work in genetic epidemiology or conservation biology You ll learn about a wide array of topics including quantitative genetics the interactions of natural selection with other evolutionary forces and selection in heterogeneous environments and age structured populations Appendices that cover genetic survey techniques and probability and statistics conclude the book Readers will also benefit from the inclusion of A thorough introduction to population genetics including the scope of the subject its premises and the Hardy Weinberg Model of Microevolution An exploration of systems of mating including a treatment of the use of runs of homozygosity to show pedigree inbreeding in distant ancestors A practical discussion of genetic drift including the use of effective sizes in conservation biology with a discussion of African rhinos as an

example A concise examination of coalescence including a treatment of the infinite sites model Perfect for graduate students in genetics and evolutionary biology programs and advanced undergraduate biology majors Population Genetics and Microevolutionary Theory will also earn a place in the libraries of students taking courses in conservation biology human Ecological Complexity and Agroecology John Vandermeer, Ivette genetics bioinformatics and genomics Perfecto, 2017-10-24 This text reflects the immense current growth in interest in agroecology and changing approaches to it While it is acknowledged that the science of ecology should be the basis of agroecological planning many analysts have out of date ideas about contemporary ecology Ecology has come a long way since the old days of the balance of nature and other romantic notions of how ecological systems function In this context the new science of complexity has become extremely important in the modern science of ecology The problem is that it tends to be too mathematical and technical and thus off putting for the average student of agroecology especially those new to the subject Therefore this book seeks to present ideas about ecological complexity with a minimum of formal mathematics. The book is organization consists of an introductory chapter and a second chapter providing some of the background to basic ecological topics as they are relevant to agroecosystrems e g soil biology and pest control The core of the book consists of seven chapters on key intersecting themes of ecological complexity including issues such as spatial patterns network theory and tipping points illustrated by examples from agroecology and agricultural systems from around the world Final Environmental Impact Statement for 1980 Olympic Winter Games United States. Economic Development Administration, 1977

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