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The Evolution of Population Biology Rama S. Singh, Marcy K. Uyenoyama, 2004-01-15 This 2004 collection of essays deals with the foundation and historical development of population biology and its relationship to population genetics and population ecology on the one hand and to the rapidly growing fields of molecular quantitative genetics genomics and bioinformatics on the other Such an interdisciplinary treatment of population biology has never been attempted before The volume is set in a historical context but it has an up to date coverage of material in various related fields The areas covered are the foundation of population biology life history evolution and demography density and frequency dependent selection recent advances in quantitative genetics and bioinformatics evolutionary case history of model organisms focusing on polymorphisms and selection mating system evolution and evolution in the hybrid zones and applied population biology including conservation infectious diseases and human diversity This is the third of three volumes published in honour of Richard Lewontin

Flukes and Snails Revisited D. Rollinson, L. H. Chappell, 2001 Summarises the current state of various studies investigating snail parasite relationships

Mathematical Models in Population Biology and Epidemiology Fred Brauer, Carlos Castillo-Chavez, 2011-11-09 The goal of this book is to search for a balance between simple and analyzable models and unsolvable models which are capable of addressing important questions on population biology Part I focusses on single species simple models including those which have been used to predict the growth of human

and animal population in the past Single population models are in some sense the building blocks of more realistic models the subject of Part II Their role is fundamental to the study of ecological and demographic processes including the role of population structure and spatial heterogeneity the subject of Part III This book which will include both examples and exercises is of use to practitioners graduate students and scientists working in the field **5 Steps to a 5: AP**

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Mathematics for Life Science and Medicine Yasuhiro Takeuchi, Yoh Iwasa, Kazunori Sato, 2007-01-25 Dynamical systems theory in mathematical biology has attracted much attention from many scientific directions The purpose of this volume is to present and discuss the many rich properties of the dynamical systems that appear in life science and medicine The main topics include cancer treatment dynamics of paroxysmal tachycardia vector disease model epidemic diseases and metapopulations immune systems pathogen competition and coexistence and the evolution of virulence and the rapid evolution of viruses within a host Each chapter will serve to introduce students and scholars to the state of the art in an exciting area to present new results and to inspire future contributions to mathematical modeling in life science and medicine **Biological Science** Jon Scott, Anne Goodenough, Gus Cameron, Dawn Hawkins, Martin Luck, Jenny Koenig, Alison Snape, Despo Papachristodoulou, Kay Yeoman, Mark Goodwin, 2022 A fresh approach to biology centred on a clear narrative active learning and confidence with quantitative concepts and scientific enquiry Spanning the breadth of biological science and designed for flexible learning it will give you a deeper understanding of the key concepts and an appreciation of biology as a dynamic experimental science **Eucalypt Ecology** Jann Elizabeth Williams, John Woinarski, 1997-11-13 The dominant trees of Australia eucalypts make up a remarkable genus This authoritative volume provides current reviews by active researchers of many disciplines including evolutionary history genetics distribution and modelling the relationship of eucalypts to fire and nutrients ecophysiology pollination and reproductive ecology interactions between eucalypts and other co existing biota including fungi invertebrates and vertebrates and conservation and management Together these reviews shed light on the reasons for the great success of eucalypts in Australian environments and provide a comprehensive summary for comparison with the ecology of major woody plant genera in other continents This volume is of particular relevance to Australian ecologists but also provides a stimulating perspective to students of vegetation ecology in all

continents *The Population Structure of Vegetation* J. White, 2013-11-09 The Handbook of Vegetation Science is growing After the first volumes under my editorship have appeared the interest of the scientific community has been revived and many new volume editors have started their work The present volume was jointly designed by Drs J White and W Beetsink Due to unforeseen developments Dr White signs now as the sole editor The development of this volume within the series had a special history as Dr White points out in his preface Adding to this I need only to state that I found it essential to include the topic of this volume into a Handbook of Vegetation Science It was included therefore in my first revised list of topics to be included in the Handbook when I took over from Dr Tixen It is a great pleasure for me to see this volume appear Having read through the many contributions to this volume I can certainly congratulate Drs White and Beetsink for their success in generating so much interest in this volume among their colleagues The cooperation on this volume is from the first sign that the new concept of the Handbook has been understood by the generation of scientists which I have to address The influence this volume will have on the field of plant population studies only time can tell It appears to me however that this volume will become a standard resource for some future Dr White asked me to have this volume dedicated to Dr Rabotnov Migration : The Biology of Life on the Move Davis Hugh Dingle Professor in the Department of Entomology and Center for Population Biology University of California, 1996-01-18 Migration is one of the most fascinating and dramatic of all animal behaviors Historically however the study of migration has been fragmented with ornithologists entomologists and marine biologists paying little attention to work outside their own fields This treatment of the subject shows how comparisons across taxa can in fact illuminate migratory life cycles and the relation of migration to other movements The book thus takes an integrated ecological perspective focusing on migration as a biological phenomenon The work is divided into four parts each with a brief introductory section Part I defines migration gives examples and places migration in the spectrum of movement behaviors concluding with a chapter on methods for its study Part II focuses on proximate mechanisms including physiology and morphology and the constraints associated with them the interactions between migration and wind and current patterns and the various orientation and navigation mechanisms by which migrants find their way about Part III on the evolution of migratory life histories addresses the evolutionary and ecological basis for migration and the roles of migration not only in the lives of organisms but also in the ecological communities in which they live Part IV is devoted to a brief consideration of migration and its relation to pest management and conservation As a major contribution to a vital subject this work will be valued by all researchers and students in the field of animal behavior ecology and zoology Population Ecology in Practice Dennis L. Murray, Brett K. Sandercock, 2019-12-20 A synthesis of contemporary analytical and modeling approaches in population ecology The book provides an overview of the key analytical approaches that are currently used in demographic genetic and spatial analyses in population ecology The chapters present current problems introduce advances in analytical methods and models and demonstrate the applications of quantitative methods to ecological data The book covers new tools

for designing robust field studies estimation of abundance and demographic rates matrix population models and analyses of population dynamics and current approaches for genetic and spatial analysis Each chapter is illustrated by empirical examples based on real datasets with a companion website that offers online exercises and examples of computer code in the R statistical software platform Fills a niche for a book that emphasizes applied aspects of population analysis Covers many of the current methods being used to analyse population dynamics and structure Illustrates the application of specific analytical methods through worked examples based on real datasets Offers readers the opportunity to work through examples or adapt the routines to their own datasets using computer code in the R statistical platform Population Ecology in Practice is an excellent book for upper level undergraduate and graduate students taking courses in population ecology or ecological statistics as well as established researchers needing a desktop reference for contemporary methods used to develop robust population assessments

Demographic Methods across the Tree of Life Roberto Salguero-Gomez, Marlène Gamelon, 2021-08-31 Demography is everywhere in our lives from birth to death Indeed the universal currencies of survival development reproduction and recruitment shape the performance of all species from microbes to humans The number of techniques for demographic data acquisition and analyses across the entire tree of life microbes fungi plants and animals has drastically increased in recent decades These developments have been partially facilitated by the advent of technologies such as GIS and drones as well as analytical methods including Bayesian statistics and high throughput molecular analyses However despite the universality of demography and the significant research potential that could emerge from unifying i questions across taxa ii data collection protocols and iii analytical tools demographic methods to date have remained taxonomically siloed and methodologically disintegrated This is the first book to attempt a truly unified approach to demography and population ecology in order to address a wide range of questions in ecology evolution and conservation biology across the entire spectrum of life This novel book provides the reader with the fundamentals of data collection model construction analyses and interpretation across a wide repertoire of demographic techniques and protocols It introduces the novice demographer to a broad range of demographic methods including abundance based models life tables matrix population models integral projection models integrated population models individual based models and more Through the careful integration of data collection methods analytical approaches and applications clearly guided throughout with fully reproducible R scripts the book provides an up to date and authoritative overview of the most popular and effective demographic tools Demographic Methods across the Tree of Life is aimed at graduate students and professional researchers in the fields of demography ecology animal behaviour genetics evolutionary biology mathematical biology and wildlife management Information and Technology Report ,1995 *Primate Life Histories and Socioecology* Peter M.

Kappeler, Michael E. Pereira, 2003-02 Table of contents **Issues in Biological and Life Sciences Research: 2011 Edition** ,2012-01-09 Issues in Biological and Life Sciences Research 2011 Edition is a ScholarlyEditions eBook that delivers

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Macroevolutionary Theory on Macroecological Patterns Peter W. Price, 2003 Table of contents [Investigations into Living Systems, Artificial Life, and Real-World Solutions](#) Magoulas, George D., 2013-04-30 This book provides original research on the theoretical and applied aspects of artificial life as well as addresses scientific psychological and social issues of synthetic life like behavior and abilities Provided by publisher

Conservation of Wildlife Populations L. Scott Mills, 2012-12-17 Population ecology has matured to a sophisticated science with astonishing potential for contributing solutions to wildlife conservation and management challenges And yet much of the applied power of wildlife population ecology remains untapped because its broad sweep across disparate subfields has been isolated in specialized texts In this book L Scott Mills covers the full spectrum of applied wildlife population ecology including genomic tools for non invasive genetic sampling predation population projections climate change and invasive species harvest modeling viability analysis focal species concepts and analyses of connectivity in fragmented landscapes With a readable style analytical rigor and hundreds of examples drawn from around the world Conservation of Wildlife Populations 2nd ed provides the conceptual basis for applying population ecology to wildlife conservation decision making Although targeting primarily undergraduates and beginning graduate students with some basic training in basic ecology and statistics in majors that could include wildlife biology conservation biology ecology environmental studies and biology the book will also be useful for practitioners in the field who want to find in one place and with plenty of applied examples the latest advances in the genetic and demographic aspects of population ecology Additional resources for this book can be found at www.wiley.com/go/mills/wildlifepopulations

Mathematical Modeling the Life Sciences N. G. Cogan, 2022-09-09 The purpose of this unique textbook is to bridge the gap between the need for numerical solutions to modeling techniques through computer simulations to develop skill in employing sensitivity analysis to biological and life sciences applications The underpinning mathematics is minimized The focus is on the consequences implementation and application Historical context motivates the models An understanding of the earliest models provides insight into more complicated ones While the text avoids getting mired in the details of numerical analysis it demonstrates how to use numerical methods and provides core codes that can be readily altered to fit a variety of situations

Numerical scripts in both Python and MATLAB are included Python is compiled in Jupyter Notebook to aid classroom use Additionally codes are organized and available online One of the most important skills requiring the use of computer simulations is sensitivity analysis Sensitivity analysis is increasingly used in biomathematics There are numerous pitfalls to using sensitivity analysis and therefore a need for exposure to worked examples in order to successfully transfer their use from mathematicians to biologists The interconnections between mathematics and the life sciences have an extensive history This book offers a new approach to using mathematics to model applications using computers to employ numerical methods and takes students a step further into the realm of sensitivity analysis With some guidance and practice the reader will have a new and incredibly powerful tool to use <https://www.math.fsu.edu/cogan/Book/Codes/Codes.html>

Wildlife 2001: Populations D.R. McCullough, R.H. Barrett, 2012-12-06 In 1984 a conference 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

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