

*The Plenum Series on Demographic Methods and
Population Analysis*

A Primer of Population Dynamics



Krishnan Namboodiri

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A Primer Of Population Dynamics:

A Primer of Population Dynamics Krishnan Namboodiri, 2013-04-23 A Primer of Population Dynamics introduces to the basics of population studies Author Krishnan Namboodiri utilizes a question and answer format that explores topics such as population theories and conceptual schemes demographic data mortality fertility migration family and household food production and the environment and much more Questions are accompanied by detailed explanations as well as references for additional information An extensive index and glossary allow for easy retrieval of information This introductory textbook is written for students studying demography population sociology and public health **A Primer on Population Dynamics**

Modeling Hiromi Seno, 2022 This textbook provides an introduction to the mathematical models of population dynamics in mathematical biology The focus of this book is on the biological meaning translation of mathematical structures in mathematical models rather than simply explaining mathematical details and literacies to analyze a model In some recent usages of the mathematical model simply with computer numerical calculations the model includes some inappropriate mathematical structure concerning the reasonability of modeling for the biological problem under investigation For students and researchers who study or use mathematical models it is important and helpful to understand what mathematical setup could be regarded as reasonable for the model with respect to the relation between the biological factors involved in the assumptions and the mathematical structure of the model Topics covered in this book are modeling with geometric progression density effect in population dynamics deriving continuous time models from discrete time models basic modeling for birth death stochastic processes continuous time models modeling interspecific reaction for the continuous time population dynamics model competition and prey predator dynamics modeling for population dynamics with a heterogeneous structure of population qualitative analysis on the discrete time dynamical system necessary knowledge about fundamental mathematical theories to understand the dynamical nature of continuous time models The book includes popular topics in ecology and mathematical biology as well as classic theoretical topics By understanding the biological meaning of modeling for simple models readers will be able to derive a specific mathematical model for a biological problem by reasonable modeling The contents of this book is made accessible for readers without strong Mathematical background [A Primer of Ecology](#)

Nicholas J. Gotelli, 2001 Including both simple and more advanced problems this is a concise but detailed exposition of the most common mathematical models in population and community ecology *Essentials of Landscape Ecology* Kimberly A. With, 2019 Presents the principles theory methods and applications of landscape ecology and is supplemented by numerous examples and case studies from a variety of systems **Linking Habitat Quality to Population Dynamics for**

Conservation Decision Making David R. Breininger, Doug P. Armstrong, Robert C. Lacy, James Nichols, 2025-04-09 Endangered Species Recovery planning is often based on predictions from population models Species recovery is contingent on habitat restoration including reduction of threats such as predators and parasites However population predictions are

rarely linked to habitat management meaning that management cannot be easily guided by most formal decision making frameworks Predicted recovery trajectories may depend not only on the type and extent of restoration but also the timing For example populations may initially continue to decline as habitat restoration takes place and their genetic diversity might need to be maintained during that process There is also often considerable uncertainty about the effectiveness of proposed management in improving habitat quality and the effects of those improvements on population growth rates of the species targeted for recovery We seek examples of approaches integrating habitat restoration and population dynamics to guide decision making One example is where population data e g occupancy and habitat dynamics e g transition probabilities between states are directly integrated into a statistical likelihood Another uses a metamodel to combine different interdisciplinary models e g population habitat disease predator prey to represent a more complex system integrating the flow of information and sequences of events among models Decision frameworks to enhance species recovery could include management of relatively natural areas but also more intensively managed areas such as zoos or fragmented landscape with minimal long term conservation potential for some species Decision frameworks will ideally include adaptive management i e re current decisions recognizing that conservation decisions often need to begin imminently and that delaying action is a decision We invite articles that include several of the following elements in the context of conservation decision making Explaining why it is important to consider animal or plant population and habitat dynamics together Case studies models or other demonstrations of how habitat and population dynamics should or can be linked Examples may include remnant populations but also recent or prospective translocations Explicit or decision making approaches including adaptive management for linking habitat and populations for conservation to guide conservation Showing how loss of genetic variation in small populations can affect decisions given the time needed to restore habitat reduced toxins introduced predators disease Showing how variation in population and habitats over time and or space are important for decisions about species recovery

Mathematics in Population Biology Horst R. Thieme, 2018-06-05 The formulation analysis and re evaluation of mathematical models in population biology has become a valuable source of insight to mathematicians and biologists alike This book presents an overview and selected sample of these results and ideas organized by biological theme rather than mathematical concept with an emphasis on helping the reader develop appropriate modeling skills through use of well chosen and varied examples Part I starts with unstructured single species population models particularly in the framework of continuous time models then adding the most rudimentary stage structure with variable stage duration The theme of stage structure in an age dependent context is developed in Part II covering demographic concepts such as life expectation and variance of life length and their dynamic consequences In Part III the author considers the dynamic interplay of host and parasite populations i e the epidemics and endemics of infectious diseases The theme of stage structure continues here in the analysis of different stages of infection and of age structure that is instrumental in optimizing vaccination strategies Each

section concludes with exercises some with solutions and suggestions for further study The level of mathematics is relatively modest a toolbox provides a summary of required results in differential equations integration and integral equations In addition a selection of Maple worksheets is provided The book provides an authoritative tour through a dazzling ensemble of topics and is both an ideal introduction to the subject and reference for researchers

Wildlife Demography John R. Skalski, Kristin E. Ryding, Joshua Millspaugh, 2010-07-20 Wildlife Demography compiles the multitude of available estimation techniques based on sex and age data and presents these varying techniques in one organized unified volume Designed to guide researchers to the most appropriate estimator based upon their particular data set and the desired level of study precision this book provides quantitative consideration statistical models estimator variance assumptions and examples of use The authors focus on estimation techniques using sex and age ratios because this data is relatively easy to collect and commonly used by wildlife management Applicable to a wide array of wildlife species including game and non game birds and mammals Features more than 100 annotated examples illustrating application of statistical methods Includes more than 640 references of the analysis of nontagging data and the factors that may influence interpretation Derives historical and ad hoc demographic methods in a modern statistical framework

Structured Population Models in Biology and Epidemiology Pierre Magal, Shigui Ruan, 2008-04-30 In this new century mankind faces ever more challenging environmental and public health problems such as pollution invasion by exotic species the emergence of new diseases or the emergence of diseases into new regions West Nile virus SARS Anthrax etc and the resurgence of existing diseases in uenza malaria TB HIV AIDS etc Mathematical models have been successfully used to study many biological epidemiological and medical problems and nonlinear and complex dynamics have been observed in all of those contexts Mathematical studies have helped us not only to better understand these problems but also to find solutions in some cases such as the prediction and control of SARS outbreaks understanding HIV infection and the investigation of antibiotic resistant infections in hospitals Structured population models distinguish individuals from one another according to characteristics such as age size location status and movement to determine the birth growth and death rates interaction with each other and with environment infectivity etc The goal of structured population models is to understand how these characteristics affect the dynamics of these models and thus the outcomes and consequences of the biological and epidemiological processes There is a very large and growing body of literature on these topics This book deals with the recent and important advances in the study of structured population models in biology and epidemiology There are six chapters in this book written by leading researchers in these areas

Bibliography of Agriculture, 1990 [The Princeton Guide to Ecology](#) Simon A. Levin, Stephen R. Carpenter, H. Charles J. Godfray, Ann P. Kinzig, Michel Loreau, Jonathan B. Losos, Brian Walker, David S. Wilcove, 2012-09-30 The Princeton Guide to Ecology is a concise authoritative one volume reference to the field's major subjects and key concepts Edited by eminent ecologist Simon Levin with contributions from an international team of leading ecologists the book contains more

than ninety clear accurate and up to date articles on the most important topics within seven major areas autecology population ecology communities and ecosystems landscapes and the biosphere conservation biology ecosystem services and biosphere management Complete with more than 200 illustrations including sixteen pages in color a glossary of key terms a chronology of milestones in the field suggestions for further reading on each topic and an index this is an essential volume for undergraduate and graduate students research ecologists scientists in related fields policymakers and anyone else with a serious interest in ecology Explains key topics in one concise and authoritative volume Features more than ninety articles written by an international team of leading ecologists Contains more than 200 illustrations including sixteen pages in color Includes glossary chronology suggestions for further reading and index Covers autecology population ecology communities and ecosystems landscapes and the biosphere conservation biology ecosystem services and biosphere management

Encyclopedia of Ecology: D-F Sven Erik Jørgensen, 2008 Population Dynamics Maurice E. Solomon, 1971

Population Ecotoxicology Michael C. Newman, 2001-04-02 This essential text for ecotoxicologists environmental consultants and environmental scientists explores the science of contaminants in the biosphere and toxicant effects on populations Topics covered include The population context for ecotoxicology Epidemiology of noninfectious disease in populations Population dynamics and demography Translating individual effects to population effects using energy allocation theory and phenotypic plasticity Toxicant related natural selection The effect of toxicants on the genetic qualities of populations **A Population Viability Analysis of the Hawaiian Monk Seal (*Monachus Schauinslandi*)** Karen B.

Lombard, 1996 Population Dynamics Ralph Thomlinson, 1976 A Primer of Ecology with R M. Henry Stevens, 2009-06-02 Ecology is more quantitative and theory driven than ever before and A Primer of Ecology with R combines an introduction to the major theoretical concepts in general ecology with a cutting edge open source tool the R programming language Starting with geometric growth and proceeding through stability of multispecies interactions and species abundance distributions this book demystifies and explains fundamental ideas in population and community ecology Graduate students in ecology along with upper division undergraduates and faculty will find this to be a useful overview of important topics In addition to the most basic topics this book includes construction and analysis of demographic matrix models metapopulation and source sink models host parasitoid and disease models multiple basins of attraction the storage effect neutral theory and diversity partitioning Several sections include examples of confronting models with data Chapter summaries and problem sets at the end of each chapter provide opportunities to evaluate and enrich one's understanding of the ecological ideas that each chapter introduces R is rapidly becoming the lingua franca of quantitative sciences and this text provides a tractable introduction to using the R programming environment in ecology An appendix provides a general introduction and examples of code throughout each chapter give readers the option to hone their growing R skills The distinctive strength of this book is that truths are mostly not revealed but discovered in the way that R savvy ecologists

empirical and theoretical work and think now For readers still chained to spreadsheets working through this book could be a revolution in their approach to doing science Stephen P Ellner Cornell University One of the greatest strengths is the integration of ecological theory with examples pulled straight from the literature James R Vonesh Virginia Commonwealth University **Population Review** ,1997 **Population Dynamics Quarterly** ,1973 *Population Dynamics in Variable Environments* Shripad Tuljapurkar,2013-04-17 Demography relates observable facts about individuals to the dynamics of populations If the dynamics are linear and do not change over time the classical theory of Lotka 1907 and Leslie 1945 is the central tool of demography This book addresses the situation when the assumption of constancy is dropped In many practical situations a population will display unpredictable variation over time in its vital rates which must then be described in statistical terms Most of this book is concerned with the theory of populations which are subject to random temporal changes in their vital rates although other kinds of variation e g cyclical are also dealt with The central questions are how does temporal variation work its way into a population s future and how does it affect our interpretation of a population s past The results here are directed at demographers of humans and at population biologists The uneven mathematical level is dictated by the material but the book should be accessible to readers interested in population theory Readers looking for background or prerequisites will find much of it in Hal Caswell s Matrix population models construction analysis and interpretation Sinauer 1989 This book is in essence a progress report and is deliberately brief I hope that it is not mystifying I have not attempted to be complete about either the history or the subject although most significant results and methods are presented **The Cumulative Book Index** ,1999

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