

Modelling in Behavioral Ecology: An Introductory Text

Lendrem, Dennis

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Modelling In Behavioral Ecology An Introductory Text

RM Cervero



Modelling In Behavioral Ecology An Introductory Text:

Modelling in Behavioural Ecology Dennis Lendrem, 1986

Modelling in Behavioural Ecology Dennis

Lendrem, 2012-12-06 In the early years of this century a Scottish doctor speculated on the evolutionary origin of human tears. It seemed to him that with the increase in brain size and cognitive powers of our early ancestors many events in the struggle for existence would be just too distressing to observe. How comforting then for the mother distraught by the sight of her child being devoured by a lion to cloud her vision with a flood of tears. Just so though if the good doctor had pondered further the following picture might have occurred to him comfortable in his speculative armchair and given him some pause for thought. e I VII viii SERIES EDITOR S FOREWORD These stories do not of course get us very far in explaining the evolution of tears or anything else but they do remind us how far the study of behavioural adaptation has come this century. This is in fact an exciting time for students of behaviour. The last twenty years have seen a great advance in the theoretical armoury for tackling problems of behavioural evolution and adaptation and a parallel expansion in empirical studies particularly in the field. The concepts of inclusive fitness and evolutionary stability for example have helped to explain major features of social behaviour and have generated entirely new questions and predictions for the field worker to examine. **An Introduction**

to Game-Theoretic Modelling: Third Edition Mike Mesterton-Gibbons, 2019-07-05 This book introduces game theory and its applications from an applied mathematician's perspective systematically developing tools and concepts for game theoretic modelling in the life and social sciences. Filled with down to earth examples of strategic behavior in humans and other animals the book presents a unified account of the central ideas of both classical and evolutionary game theory. Unlike many books on game theory which focus on mathematical and recreational aspects of the subject this book emphasizes using games to answer questions of current scientific interest. In the present third edition the author has added substantial new material on evolutionarily stable strategies and their use in behavioral ecology. The only prerequisites are calculus and some exposure to matrix algebra probability and differential equations. **An Introduction to Behavioural Ecology** Nicholas B.

Davies, John R. Krebs, Stuart A. West, 2012-04-02 This textbook helped to define the field of Behavioural Ecology. In this fourth edition the text has been completely revised with new chapters and many new illustrations and full colour photographs. The theme once again is the influence of natural selection on behaviour: an animal's struggle to survive and reproduce by exploiting and competing for resources; avoiding predators; selecting mates and caring for offspring; and how animal societies reflect both cooperation and conflict among individuals. Stuart A. West has joined as a co-author bringing his own perspectives and work on microbial systems into the book. Written in the same engaging and lucid style as the previous editions the authors explain the latest theoretical ideas using examples from microorganisms, invertebrates and vertebrates. There are boxed sections for some topics and marginal notes help guide the reader. The book is essential reading for students of behavioural ecology, animal behaviour and evolutionary biology. **Key Features** Long awaited new edition of a field defining

textbook New chapters illustrations and colour photographs New co author Focuses on the influence of natural selection on behavior and how animal societies reflect both cooperation and conflict among individuals The long awaited update to a classic in this field is now here presenting new directions in thinking and addressing burning questions Richly informed by progress in many other disciplines such as sensory physiology genetics and evolutionary theory it marks the emergence of behavioural ecology as a fully fledged discipline This is a marvellous book written in a lucid style A must read for those in the field it is also a cornucopia of new thinking for anyone interested in evolution and behaviour Manfred Milinski Nature 2012

Fishes Out of Water Zeehan Jaafar, Edward O. Murdy, 2017-07-12 Mudskippers are amphibious fishes native to the Indo West Pacific and tropical western Africa Unlike most fishes mudskippers emerge to forage find mates and defend territories Adaptations to their morphology physiology and behavior enable mudskippers to accommodate both aquatic and terrestrial habitats For these traits mudskippers have long captured the fascination of scientists naturalists and fish hobbyists Some mudskipper taxa e g *Periophthalmodon* spp *Periophthalmus* spp *Boleophthalmus* spp are readily observed on mudflats and mangrove forests during the ebb tide Correspondingly these conspicuous and widespread taxa are relatively well studied The autecology and basic biology for the remaining taxa e g *Apocryptodon* spp and *Oxuderces* spp are still poorly understood *Fishes Out of Water* Biology and Ecology of Mudskippers is the first comprehensive book to synthesize published scientific information and observation on these fishes Two dozen subject experts present thorough overviews in fifteen distinct chapters Contents span mudskipper anatomy distribution systematics physiology ecology and conservation Unique adaptations to terrestriality are discussed within the context of each chapter foci This authoritative reference equips the reader with the basic foundation to understand mudskipper biology and ecology while providing a framework in which emerging data are discussed The book will be of interest to a broad range of students researchers and professionals in ichthyology evolution ecology animal behavior and comparative physiology *The American Naturalist*, 1994

Nematodes as Model Organisms Itamar Glazer, David I. Shapiro-Ilan, Paul W. Sternberg, 2022-05-16 Nematodes are small multicellular organisms that have been used as biological models since the 1960s For example *Caenorhabditis elegans* is a free living nematode worm about 1mm in length that lives in temperate soil environments It is made up of about 1000 cells and has a short life cycle of only two weeks It was the first multicellular organism to have its whole genome sequenced The book summarizes the importance of nematodes as model organisms in the fields of genetics developmental biology neurobiology pharmacology nutrition ecology and parasitology Of interest to a broad audience across a wide spectrum of disciplines this book is useful for biologists working on comparative studies to investigate biological processes across organisms medical scientists and pharmacologists for exploration of drugs and medicine including the use of genome editing to eliminate diseases ecologists considering nematodes as indicators for environment changes and parasitologists for host parasite interactions Many other researchers can use this book as a benchmark for the broad implications of nematology

research on other aspects of science **Social Behaviour in Fluctuating Populations** Andrew Cockburn, 1987-12-31 This book forges a synthesis between the discipline of behavioural ecology and what is known of the social behaviour and population dynamics of cyclic populations of vertebrates with particular discussion of the cyclic voles and lemmings Areas of uncertainty and those which show promise are identified and tests of competing hypotheses are suggested Finally the relevance of social dynamics to population growth and decline are examined and a hypothesis on the role of aggressiveness in expanding populations is presented **A Generalizable Artificial Intelligence Model for Simulating Duck Nest Depredation in the Northern Prairie Region of North America** Jacoby Carter, 1996 **Biomathematical Modeling** Olcay Akman, Christopher Hay-Jahans, 2025-05-19 Welcome to the fascinating intersection of mathematics biology and ecology This book is intended primarily as a resource for teachers planning to teach their first introductory course on modeling in mathematical biology and or ecology This being said it can also be used by students preparing to embark on an independent studies project in one of these fields or by researchers unfamiliar with the methods or software introduced who are seeking an accessible and quick introduction to one of the methods and or software presented here or by curious biologists ecologists or mathematicians who may be unfamiliar with the other side or maybe by the perpetual learner who is intrigued by the dynamics of living ecosystems For each of the above this book is designed to be an accessible introduction to the captivating landscape of biomathematics The approach used in this book takes advantage of technology in leading readers on a journey that bridges seemingly distinct fields through introductions to three methods and software platforms Compartmental models with Berkeley Madonna agent based models with NetLogo and cluster analysis through selforganizing maps using an R Shiny app This is not intended to be a textbook though it may be used as one nor is it a purely mathematics book or one purely about deeper aspects of biology or ecology It focuses on three selected ways in which the intersection of mathematics and biology and mathematics and ecology can be explored with the help of software Moreover the manner in which the content is presented makes it possible to use this book to help prepare for an introductory course at a wide range of levels depending on the discipline within which the course is taught and the mathematical prerequisites for the course There are four chapters the first of which presents the reader with a bit of background information followed by suggestions on how to get the most out of this book The three core chapters introduce the three previously mentioned methods and software in a manner envisioned to be accessible to most **How to be a Quantitative Ecologist** Jason Matthiopoulos, 2011-04-25 Ecological research is becoming increasingly quantitative yet students often opt out of courses in mathematics and statistics unwittingly limiting their ability to carry out research in the future This textbook provides a practical introduction to quantitative ecology for students and practitioners who have realised that they need this opportunity The text is addressed to readers who haven't used mathematics since school who were perhaps more confused than enlightened by their undergraduate lectures in statistics and who have never used a computer for much more than word

processing and data entry From this starting point it slowly but surely instils an understanding of mathematics statistics and programming sufficient for initiating research in ecology The book s practical value is enhanced by extensive use of biological examples and the computer language R for graphics programming and data analysis Key Features Provides a complete introduction to mathematics statistics and computing for ecologists Presents a wealth of ecological examples demonstrating the applied relevance of abstract mathematical concepts showing how a little technique can go a long way in answering interesting ecological questions Covers elementary topics including the rules of algebra logarithms geometry calculus descriptive statistics probability hypothesis testing and linear regression Explores more advanced topics including fractals non linear dynamical systems likelihood and Bayesian estimation generalised linear mixed and additive models and multivariate statistics R boxes provide step by step recipes for implementing the graphical and numerical techniques outlined in each section How to be a Quantitative Ecologist provides a comprehensive introduction to mathematics statistics and computing and is the ideal textbook for late undergraduate and postgraduate courses in environmental biology With a book like this there is no excuse for people to be afraid of maths and to be ignorant of what it can do Professor Tim Benton Faculty of Biological Sciences University of Leeds UK

Model-Based Demography Thomas K. Burch, 2017-10-14 Late in a career of more than sixty years Thomas Burch an internationally known social demographer undertook a wide ranging methodological critique of demography This open access volume contains a selection of resulting papers some previously unpublished some published but not readily accessible from past meetings of The International Union for the Scientific Study of Population and its research committees or from other small conferences and seminars Rejecting the idea that demography is simply a branch of applied statistics his work views it as an autonomous and complete scientific discipline When viewed from the perspective of modern philosophy of science specifically the semantic or model based school demography is a balanced discipline with a rich body of techniques and data but also with more and better theories than generally recognized As demonstrated in this book some demographic techniques can also be seen as theoretical models and some substantive behavioral models commonly rejected as theory because of inconsistent observations are now seen as valuable theoretical models for example demographic transition theory This book shows how demography can build a strong theoretical edifice on its broad and deep empirical foundation by adoption of the model based approach to science But the full fruits of this approach will require demographers to make greater use of computer modeling both macro and micro simulation in the statement and manipulation of theoretical ideas as well as for numerical computation This book is open access under a CC BY license

[Animal Models for the Study of Human Disease](#) P. Michael Conn, 2017-06-20 Animal Models for the Study of Human Disease Second Edition provides needed information on model sharing animal alternatives animal ethics and access to databanks of models bringing together common descriptions of models for busy researchers across biomedical and biological sciences Offering easily searchable advantages and disadvantages for each animal model and organized by disease

topics this resource aids researchers in finding the best animal model for research in human disease Organized by disease orientation for ease of searchability Provides information on locating resources animal alternatives and animal ethics Covers a broad range of animal models used in research for human disease Contributed by leading experts across the globe Expanded coverage of diabetes and neurological diseases [Statistics for Linguists: An Introduction Using R](#) Bodo Winter,2019-10-30 Statistics for Linguists An Introduction Using R is the first statistics textbook on linear models for linguistics The book covers simple uses of linear models through generalized models to more advanced approaches maintaining its focus on conceptual issues and avoiding excessive mathematical details It contains many applied examples using the R statistical programming environment Written in an accessible tone and style this text is the ideal main resource for graduate and advanced undergraduate students of Linguistics statistics courses as well as those in other fields including Psychology Cognitive Science and Data Science *An Exploratory Investigation of Gray Whale (Eschrichtius Robustus) Spatial Foraging Strategy and the Effect of Vessel Traffic* Steven Garner,1994 **Introduction to Population Biology** Dick Neal,2019 Updated to include two new chapters a modified Part II structure more recent empirical examples and online spreadsheet simulations **Foraging** David W. Stephens,Joel S. Brown,Ronald C. Ydenberg,2008-09-15 Foraging is fundamental to animal survival and reproduction yet it is much more than a simple matter of finding food it is a biological imperative Animals must find and consume resources to succeed and they make extraordinary efforts to do so For instance pythons rarely eat but when they do their meals are large as much as 60 percent larger than their own bodies The snake s digestive system is normally dormant but during digestion metabolic rates can increase fortyfold A python digesting quietly on the forest floor has the metabolic rate of thoroughbred in a dead heat This and related foraging processes have broad applications in ecology cognitive science anthropology and conservation biology and they can be further extrapolated in economics neurobiology and computer science Foraging is the first comprehensive review of the topic in more than twenty years A monumental undertaking this volume brings together twenty two experts from throughout the field to offer the latest on the mechanics of foraging modern foraging theory and foraging ecology The fourteen essays cover all the relevant issues including cognition individual behavior caching behavior parental behavior antipredator behavior social behavior population and community ecology herbivory and conservation Considering a wide range of taxa from birds to mammals to amphibians Foraging will be the definitive guide to the field **An Introduction to Agent-Based Modeling** Uri Wilensky,William Rand,2015-04-17 A comprehensive and hands on introduction to the core concepts methods and applications of agent based modeling including detailed NetLogo examples The advent of widespread fast computing has enabled us to work on more complex problems and to build and analyze more complex models This book provides an introduction to one of the primary methodologies for research in this new field of knowledge Agent based modeling ABM offers a new way of doing science by conducting computer based experiments ABM is applicable to complex systems embedded in natural social and engineered

contexts across domains that range from engineering to ecology An Introduction to Agent Based Modeling offers a comprehensive description of the core concepts methods and applications of ABM Its hands on approach with hundreds of examples and exercises using NetLogo enables readers to begin constructing models immediately regardless of experience or discipline The book first describes the nature and rationale of agent based modeling then presents the methodology for designing and building ABMs and finally discusses how to utilize ABMs to answer complex questions Features in each chapter include step by step guides to developing models in the main text text boxes with additional information and concepts end of chapter explorations and references and lists of relevant reading There is also an accompanying website with all the models and code

Modeling and Simulation in Ecotoxicology with Applications in MATLAB and Simulink

Kenneth R. Dixon,2016-04-19 Exploring roles critical to environmental toxicology Modeling and Simulation in Ecotoxicology with Applications in MATLAB and Simulink covers the steps in modeling and simulation from problem conception to validation and simulation analysis Using the MATLAB and Simulink programming languages the book presents examples of mathematical functions a [Science without Laws](#) Angela N. H. Creager,Elizabeth Lunbeck,M. Norton Wise,2007-09-03 A comparison of the use of model systems and exemplary cases across fields in the natural and social sciences

This book delves into Modelling In Behavioral Ecology An Introductory Text. Modelling In Behavioral Ecology An Introductory Text is a crucial topic that needs to be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Modelling In Behavioral Ecology An Introductory Text, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Modelling In Behavioral Ecology An Introductory Text
 - Chapter 2: Essential Elements of Modelling In Behavioral Ecology An Introductory Text
 - Chapter 3: Modelling In Behavioral Ecology An Introductory Text in Everyday Life
 - Chapter 4: Modelling In Behavioral Ecology An Introductory Text in Specific Contexts
 - Chapter 5: Conclusion
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 3. In chapter 2, this book will delve into the foundational concepts of Modelling In Behavioral Ecology An Introductory Text. This chapter will elucidate the essential principles that must be understood to grasp Modelling In Behavioral Ecology An Introductory Text in its entirety.
 4. In chapter 3, this book will examine the practical applications of Modelling In Behavioral Ecology An Introductory Text in daily life. This chapter will showcase real-world examples of how Modelling In Behavioral Ecology An Introductory Text can be effectively utilized in everyday scenarios.
 5. In chapter 4, the author will scrutinize the relevance of Modelling In Behavioral Ecology An Introductory Text in specific contexts. This chapter will explore how Modelling In Behavioral Ecology An Introductory Text is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, this book will draw a conclusion about Modelling In Behavioral Ecology An Introductory Text. This chapter will summarize the key points that have been discussed throughout the book.
- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Modelling In Behavioral Ecology An Introductory Text.

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