

Modelling in Behavioral Ecology: An Introductory Text

Lendrem, Dennis

Note: This is not the actual book cover

Modelling In Behavioral Ecology An Introductory Text

**Angela N. H. Creager, Elizabeth
Lunbeck, M. Norton Wise**



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, 2012-02-17 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 micro-organisms, 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,2011-04-12 How to be a Quantitative Ecologist The A to R of Green Mathematics and Statistics 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 [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,2018-11-29 How do plant and animal populations change genetically to evolve and adapt to their local environments How do populations grow and interact with one another through competition and predation How does behaviour influence ecology and evolution This second edition of Dick Neal s unique textbook on population biology addresses these questions and offers a comprehensive analysis of evolutionary theory in the areas of ecology population genetics and behaviour Taking a quantitative and Darwinian perspective Neal uses mathematical models to develop the basic theory of population processes Key features in this edition include new chapters on inbreeding and species interactions and community structure a modified structure in Part II more recent empirical examples to illustrate the application of theoretical models to the world around us and end of chapter problems to help students with self assessment A series of spreadsheet simulations have also been conveniently located online for students to further improve their understanding of such models

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 **Encyclopedia of Behavior Modification and Cognitive Behavior Therapy** Michel Hersen,2005-01-25 The

three volume Encyclopedia of Behavior Modification and Cognitive Behavior Therapy provides a thorough examination of the components of behavior modification behavior therapy cognitive behavior therapy and applied behavior analysis for both child and adult populations in a variety of settings Although the focus is on technical applications entries also provide the historical context in which behavior therapists have worked including research issues and strategies Entries on assessment ethical concerns theoretical differences and the unique contributions of key figures in the movement including B F Skinner Joseph Wolpe Aaron T Beck and many others are also included No other reference source provides such comprehensive treatment of behavior modification history biography theory and application Thematic Coverage The first of the thematic volumes covers Adult Clinical Applications Adults are the most common population encountered by researchers clinicians and students and therefore more than 150 entries were needed to cover all necessary methods The second volume covers Child Clinical Applications in 140 entries One especially useful aspect of this volume will be the complications sections addressing what can go wrong in working with children This is an area often overlooked in journal articles on the subject Volume III Educational Applications addresses a range of strategies and principles of applied behavior analysis positive behavior support and behavior modification and therapy These entries focus on classroom and school contexts in which the instructional and behavioral interactions between teachers and their learners are emphasized Unique Easy to Follow Format Each of the volumes entries address a full range of mental health conditions and their respective treatments with the aim of providing systematic and scientific evaluation of clinical interventions in a fashion which will lend itself to the particular style of treatment common to behavior modification Major entries for specific strategies follow a similar format 1 Description of the Strategy 2 Research Basis 3 Relevant Target Populations and Exceptions 4 Complications 5 Case Illustration 6 Suggested Readings 7 Key Words Biographical sketches include the following 1 Birthplace and Date 2 Early Influences 3 Education History 4 Professional Models 5 Major Contributions to the Field 6 Current Work and Views 7 Future Plans Readership This encyclopedia was designed to enhance the resources available to students scholars practitioners and other interested social science readers The use of in text citations jargon and descriptions of research designs and statistics has been minimized making this an accessible comprehensive resource for students and scholars alike Academic and research librarians in the social sciences health and medicine will all find this an invaluable addition to their collections Key Features Three thematic volumes and over 430 total entries Five anchor articles in each volume provide context on major issues within the field Key words and lists of suggested readings follow each entry Contributions by internationally renowned authors from England Germany Canada Australia New Zealand and the United States Volume Editors Volume I Adult Clinical Applications Michel Hersen Johan Rosqvist Pacific University Volume II Child Clinical Applications Alan M Gross Ronald S Drabman University of Mississippi Volume III Educational Applications George Sugai Robert Horner University of Oregon Advisory Board Thomas M Achenbach Ph D Department of Psychiatry University of Vermont Stewart W Agras M D Department of Psychiatry Behavioral

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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
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 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 **TEXTBOOK OF ANIMAL BEHAVIOUR, FOURTH**
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 of the previous book The text is further enriched with more information to understand animal behaviour coherently and
 scientifically In the new edition the book introduces its readers with the recent topics such as eusociality social learning
 imitation ritualization mating sexual cannibalism gravireception and magnetoreception The book attempts to provide a

reasonably suitable account of animal behaviour for undergraduate and postgraduate students Although the behaviour of animals has fascinated people for a long time behavioural biology has been introduced into syllabi very recently The study of behaviour received its important boost from the work of Charles Darwin who used the term instinct to refer to the natural behaviour of animals In the 1930s a comprehensive theory of animal behaviour emerged through the work of Konrad Lorenz and later by Niko Tinbergen Biological study of behaviour in fact came of age as a science when Lorenz Tinbergen and Karl von Frisch received the Nobel Prize for their contribution to science Observing and describing exactly what animals do is fascinating and scientific analysis of their behaviour is significant for several reasons Each species tends to have an array of stereotyped behaviours some of which are shared with related species but others are unique Ecology natural selection macroevolution microevolution and genes constitute the foundation of animal behaviour Various animal groups exhibit diverse strategies for survival and reproduction which are discussed in this book

KEY FEATURES Presents a well balanced view of ethology Discusses current developments challenges and prospects in the field Includes a glossary of important terms Offers chapter end questions to check students understanding of the concept

TARGET AUDIENCE B Sc Biology M Sc Zoology Life Sciences Sociology and Anthropology

Introduction to Population Modeling J.C. Frauenthal, 2012-12-06 The text of this monograph represents the author's lecture notes from a course taught in the Department of Applied Mathematics and Statistics at the State University of New York at Stony Brook in the Spring of 1977 On account of its origin as lecture notes some sections of the text are telegraphic in style while other portions are overly detailed This stylistic foible has not been modified as it does not appear to detract seriously from the readability and it does help to indicate which topics were stressed The audience for the course at Stony Brook was composed almost entirely of fourth year undergraduates majoring in the mathematical sciences All of these students had studied at least four semesters of calculus and one of probability few had any prior experience with either differential equations or ecology It seems prudent to point out that the author's background is in engineering and applied mathematics and not in the biological sciences It is hoped that this is not painfully obvious vii

The focus of the monograph is on the formulation and solution of mathematical models it makes no pretense of being a text in ecology The idea of a population is employed mainly as a pedagogic tool providing unity and intuitive appeal to the varied mathematical ideas introduced If the biological setting is stripped away what remains can be interpreted as topics on the qualitative behavior of differential and difference equations

TEXTBOOK OF ANIMAL BEHAVIOUR, THIRD EDITION MANDAL, FATIK BARAN, 2015-09-18 This well accepted book now in its Third Edition is an extension of the previous edition The text has further enriched with more information to understand animal behaviour coherently and scientifically The book attempts to provide a reasonably suitable account of animal behaviour for undergraduate as well as postgraduate students Although behaviour of animals has fascinated people for a long time behavioural biology has been incorporated in the syllabi very recently The study of behaviour received its important boost from the work of Charles Darwin who used the term instinct to

refer to the natural behaviour of animals In the 1930s a comprehensive theory of animal behaviour emerged through the work of Konrad Lorenz and later of Niko Tinbergen Biological study of behaviour in fact came of age as a science when Lorenz Tinbergen and Karl von Frisch received the Nobel Prize for their contribution to science Observing and describing exactly what animals do is fascinating and scientific analysis of their behaviour is significant for several reasons Each species tends to have an array of stereotyped behaviours some of which are shared with related species but others are unique Ecology natural selection macroevolution microevolution and gene constitute the foundation of animal behaviour Various animal groups exhibit diverse strategies for their survival and reproduction which are discussed in this book The book is primarily intended for the students of B Sc M Sc Zoology Life Science for their courses It would be useful for the researchers in the field of animal behaviour and conservation biologists It would also attract students who are pursuing courses in Sociology and Anthropology Key features Presents a well balanced view of ethology Discusses the current development in the field Includes a glossary of important terms Offers chapter end questions to check the students understanding of the concept

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