The Ecological Detective confronting models with data

RAY HILBORN AND MARC MANGEL

The Ecological Detective Confronting Models With Data

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The Ecological Detective Ray Hilborn, Marc Mangel, 1997-03-06 The book is not a set of pat statistical procedures but Ecological Models and Data in R Benjamin M. Bolker, 2008-07-21 Introduction and background Exploratory data analysis and graphics Deterministic functions for ecological modeling Probability and stochastic distributions for ecological modeling Stochatsic simulation and power analysis Likelihood and all that Optimization and all that Likelihood examples Standar statistics revisited Modeling variance Dynamic models Freshwater Ecology and **Conservation** Jocelyne Hughes, 2018-11-30 This practical manual of freshwater ecology and conservation provides a state of the art review of the approaches and techniques used to measure monitor and conserve freshwater ecosystems It offers a single comprehensive and accessible synthesis of the vast amount of literature for freshwater ecology and conservation that is currently dispersed in manuals toolkits journals handbooks grey literature and websites Successful conservation outcomes are ultimately built on a sound ecological framework in which every species must be assessed and understood at the individual community catchment and landscape level of interaction For example freshwater ecologists need to understand hydrochemical storages and fluxes the physical systems influencing freshwaters at the catchment and landscape scale and the spatial and temporal processes that maintain species assemblages and their dynamics A thorough understanding of all these varied processes and the techniques for studying them is essential for the effective conservation and management of Economics for Fisheries Management R. Quentin Grafton, James Kirkley, Dale Squires, 2017-03-02 freshwater ecosystems Many of the world's fisheries face major challenges including overfishing overcapacity and low returns Using recent developments in microeconomic theory and with numerous case studies and examples this book shows how to measure efficiency productivity profitability capacity of fishing fleets and how to improve fisheries management The book will prove invaluable to researchers students and professionals interested in understanding the problems in fisheries and how they may Ecology of Invertebrate Diseases Ann E. Hajek, David I. Shapiro-Ilan, 2018-01-16 A rapidly growing be overcome interdisciplinary field disease ecology merges key ideas from ecology medicine genetics immunology and epidemiology to study how hosts and pathogens interact in populations communities and entire ecosystems Bringing together contributions from leading international experts on the ecology of diseases among invertebrate species this book provides a comprehensive assessment of the current state of the field Beginning with an introductory overview of general principles and methodologies the book continues with in depth discussions of a range of critical issues concerning invertebrate disease epidemiology molecular biology vectors and pathogens Topics covered in detail include Methods for studying the ecology of invertebrate diseases and pathogens Invertebrate pathogen ecology and the ecology of pathogen groups Applied ecology of invertebrate pathogens Leveraging the ecology of invertebrate pathogens in microbial control Prevention and management of infectious diseases of aquatic invertebrates Ecology of Invertebrate Diseases is a necessary and long overdue addition to the world

literature on this vitally important subject This volume belongs on the reference shelves of all those involved in the environmental sciences genetics microbiology marine biology immunology epidemiology fisheries and wildlife science and related disciplines Introductory Fisheries Analyses with R Derek H. Ogle, 2018-09-03 A How To Guide for Conducting Common Fisheries Related Analyses in R Introductory Fisheries Analyses with R provides detailed instructions on performing basic fisheries stock assessment analyses in the R environment Accessible to practicing fisheries scientists as well as advanced undergraduate and graduate students the book demonstrates the flexibility and power of R offers insight into the reproducibility of script based analyses and shows how the use of R leads to more efficient and productive work in fisheries science The first three chapters present a minimal introduction to the R environment that builds a foundation for the fisheries specific analyses in the remainder of the book These chapters help you become familiar with R for basic fisheries analyses and graphics Subsequent chapters focus on methods to analyze age comparisons age length keys size structure weight length relationships condition abundance from capture recapture and depletion data mortality rates individual growth and the stock recruit relationship The fundamental statistical methods of linear regression analysis of variance ANOVA and nonlinear regression are demonstrated within the contexts of these common fisheries analyses For each analysis the author completely explains the R functions and provides sufficient background information so that you can confidently implement each method Web Resource The author's website at http derekogle com IFAR includes the data files and R code for each chapter enabling you to reproduce the results in the book as well as create your own scripts The site also offers supplemental code for more advanced analyses and practice exercises for every chapter **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 The Future of Fisheries Science in North America Richard J. Beamish, Brian J. Rothschild, 2009-02-07 Fisheries science in North America is changing in response to a changing climate new technologies an ecosystem approach to management and new thinking about the processes affecting stock and recruitment Authors of the 34 chapters review the science in their particular fields and use their experience to develop informed opinions about the future Everyone associated with fish fisheries and fisheries management will find material that will stimulate their thinking about the future Readers will be impressed with the potential for new discoveries but disturbed by how much needs to be done in fisheries science if we are to sustain North American fisheries in our changing climate Officials that manage or fund fisheries science will appreciate the urgency for the new information needed for the stewardship of fish populations and their ecosystems Research organizations may want to keep some extra copies for a future look back into the thoughts of a wide range of fisheries professionals Fisheries science has been full of surprises with some of the surprises having major economic impacts It is important to minimize these impacts as the demand for seafood increases and the complexities of fisheries management increase Population Dynamics for Conservation Louis W. Botsford, J. Wilson White, Alan Hastings, 2019 Provides a coherent overview of the theory of single population dynamics discussing concepts such as population variability population stability population viability persistence and harvest yield while later chapters address specific applications to conservation and management **Modeling Populations of Adaptive Individuals** Steven F. Railsback, Bret C. Harvey, 2020-05-19 Ecologists now recognize that the dynamics of populations communities and ecosystems are strongly affected by adaptive individual behaviors Yet until now we have lacked effective and flexible methods for modeling such dynamics Traditional ecological models become impractical with the inclusion of behavior and the optimization approaches of behavioral ecology cannot be used when future conditions are unpredictable due to feedbacks from the behavior of other individuals This book provides a comprehensive introduction to state and prediction based theory or SPT a powerful new approach to modeling trade off behaviors in contexts such as individual based population models where feedbacks and variability make optimization impossible Modeling Populations of Adaptive Individuals features a wealth of examples that range from highly simplified behavior models to complex population models in which individuals make adaptive trade off decisions about habitat and activity selection in highly heterogeneous environments Steven Railsback and Bret Harvey explain how SPT builds on key concepts from the state based dynamic modeling theory of behavioral ecology and how it combines explicit predictions of future conditions with approximations of a fitness measure to

represent how individuals make good not optimal decisions that they revise as conditions change The resulting models are realistic testable adaptable and invaluable for answering fundamental questions in ecology and forecasting ecological outcomes of real world scenarios Monitoring Animal Populations and Their Habitats Brenda McComb, Benjamin Zuckerberg, David Vesely, Christopher Jordan, 2010-03-11 In the face of so many unprecedented changes in our environment the pressure is on scientists to lead the way toward a more sustainable future Written by a team of ecologists Monitoring Animal Populations and Their Habitats A Practitioner's Guide provides a framework that natural resource managers and researchers can use to design monitoring programs that will benefit future generations by distilling the information needed to make informed decisions In addition this text is valuable for undergraduate and graduate level courses that are focused on monitoring animal populations With the aid of more than 90 illustrations and a four page color insert this book offers practical guidance for the entire monitoring process from incorporating stakeholder input and data collection to data management analysis and reporting It establishes the basis for why what how where and when monitoring should be conducted describes how to analyze and interpret the data explains how to budget for monitoring efforts and discusses how to assemble reports of use in decision making The book takes a multi scaled and multi taxa approach focusing on monitoring vertebrate populations and upland habitats but the recommendations and suggestions presented are applicable to a variety of monitoring programs Lastly the book explores the future of monitoring techniques enabling researchers to better plan for the future of wildlife populations and their habitats Monitoring Animal Populations and Their Habitats A Practitioner's Guide furthers the goal of achieving a world in which biodiversity is allowed to evolve and flourish in the face of such uncertainties as climate change invasive species proliferation land use expansion and population growth Fishery Bulletin ,2009

Conservation and Sustainable Use E.J. Milner-Gulland, J. Marcus Rowcliffe, 2007-11-15 A practical and integrated approach to carrying out research on the conservation status of exploited species from data collection to long term management Wildlife conservation and sustainable use have recently become centrepieces in conservation and development research Software Engineering and Formal Methods Steve Counsell, Manuel Núñez, 2014-07-08 This book constitutes the revised selected papers of the collocated workshops of the 11th International Conference on Software Engineering and Formal Methods SEFM 2013 held in Madrid Spain in September 2013 The conference hosted 5 workshops The Second International Workshop on Behavioural Types BEAT2 The aim was to pursue research topics in the use of behavioural type theory as the basis for new foundations programming languages and software development methods for communication intensive distributed systems The Third Workshop on Formal Methods in the Development of Software WS FMDS The aim was to bring together scientists and practitioners active in the area of formal methods and interested in exchanging their experiences in the industrial usage of these methods The Workshop on a Formal Methods Body of Knowledge for Railway Control and Safety Systems FM RAIL BOK In many engineering based application areas such as in the railway domain formal

methods have reached a level of maturity that already enables the compilation of a so called body of knowledge The Second International Symposium on Modelling and Knowledge Management for Sustainable Development MoKMaSD The aim was to bring together researchers and practitioner from academia industry government and non government organisations to present research results and exchange experience ideas and solutions for modelling and analysing complex systems In particular in areas including economy governance health biology ecology climate and poverty reduction The 7th International Workshop on Foundations and Techniques for Open Source Software Certification Open Cert The aim was to bring together researchers from Academia and Industry interested in the quality assessment of OSS projects as well as the metrics procedures and tools used in OSS communities and for the measurement and assessment of OSS quality George Christakos, Patrick Bogaert, Marc Serre, 2012-12-06 The book focuses on the development of advanced functions for field based temporal geographical information systems TGIS These fields describe natural epidemiological economical and social phenomena distributed across space and time The book is organized around four main themes Concepts mathematical tools computer programs and applications Chapters I and II review the conceptual framework of the modern TGIS and introduce the fundamental ideas of spatiotemporal modelling Chapter III discusses issues of knowledge synthesis and integration Chapter IV presents state of the art mathematical tools of spatiotemporal mapping Links between existing TGIS techniques and the modern Bayesian maximum entropy BME method offer significant improvements in the advanced TGIS functions Comparisons are made between the proposed functions and various other techniques e g Kriging and Kalman Bucy filters Chapter V analyzes the interpretive features of the advanced TGIS functions establishing correspondence between the natural system and the formal mathematics which describe it In Chapters IV and V one can also find interesting extensions of TGIS functions e g non Bayesian connectives and Fisher information measures Chapters VI and VII familiarize the reader with the TGIS toolbox and the associated library of comprehensive computer programs Chapter VIII discusses important applications of TGIS in the context of scientific hypothesis testing explanation and decision making **Predicting Species** Occurrences J. Michael Scott, Patricia Heglund, Michael L. Morrison, 2002-02 Predictions about where different species are where they are not and how they move across a landscape or respond to human activities if timber is harvested for instance or stream flow altered are important aspects of the work of wildlife biologists land managers and the agencies and policymakers that govern natural resources Despite the increased use and importance of model predictions these predictions are seldom tested and have unknown levels of accuracy Predicting Species Occurrences addresses those concerns highlighting for managers and researchers the strengths and weaknesses of current approaches as well as the magnitude of the research required to improve or test predictions of currently used models The book is an outgrowth of an international symposium held in October 1999 that brought together scientists and researchers at the forefront of efforts to process information about species at different spatial and temporal scales It is a comprehensive reference that offers an exhaustive

treatment of the subject with 65 chapters by leading experts from around the world that review the history of the theory and practice of modeling and present a standard terminology examine temporal and spatial scales in terms of their influence on patterns and processes of species distribution offer detailed discussions of state of the art modeling tools and descriptions of methods for assessing model accuracy discuss how to predict species presence and abundance present examples of how spatially explicit data on demographics can provide important information for managers An introductory chapter by Michael A Huston examines the ecological context in which predictions of species occurrences are made and a concluding chapter by John A Wiens offers an insightful review and synthesis of the topics examined along with guidance for future directions and cautions regarding misuse of models Other contributors include Michael P Austin Barry R Noon Alan H Fielding Michael Goodchild Brian A Maurer John T Rotenberry Paul Angermeier Pierre R Vernier and more than a hundred others Predicting Species Occurrences offers important new information about many of the topics raised in the seminal volume Wildlife 2000 University of Wisconsin Press 1986 and will be the standard reference on this subject for years to come Its state of the art assessment will play a key role in guiding the continued development and application of tools for making accurate predictions and is an indispensable volume for anyone engaged in species management or conservation Fisheries Ecology and Management Carl J. Walters, Steven J. D. Martell, 2020-06-30 Quantitative modeling methods have become a central tool in the management of harvested fish populations This book examines how these modeling methods work why they sometimes fail and how they might be improved by incorporating larger ecological interactions Fisheries Ecology and Management provides a broad introduction to the concepts and quantitative models needed to successfully manage fisheries Walters and Martell develop models that account for key ecological dynamics such as trophic interactions food webs multi species dynamics risk avoidance behavior habitat selection and density dependence They treat fisheries policy development as a two stage process first identifying strategies for varying harvest in relation to changes in abundance then finding ways to implement such strategies in terms of monitoring and regulatory procedures This book provides a general framework for developing assessment models in terms of state observation dynamics hypotheses and points out that most fisheries assessment failures have been due to inappropriate observation model hypotheses rather than faulty models for ecological dynamics Intended as a text in upper division and graduate classes on fisheries assessment and management this useful guide will also be widely read by ecologists and fisheries scientists **Handbook of the Biology of Aging Edward J.** Masoro, Steven N. Austad, 2006-01-03 This volume is a collection of 21 papers comprising conceptual and technical issues non mammalian models and mammalian models and including issues such as aging of the female reproductive system and computer modelling in the study of aging Nonlinear Time Series Analysis with R Ray Huffaker, Marco Bittelli, Rodolfo Rosa, 2017-10-20 Nonlinear Time Series Analysis with R provides a practical guide to emerging empirical techniques allowing practitioners to diagnose whether highly fluctuating and random appearing data are most likely driven by random or

deterministic dynamic forces It joins the chorus of voices recommending getting to know your data as an essential preliminary evidentiary step in modelling Time series are often highly fluctuating with a random appearance Observed volatility is commonly attributed to exogenous random shocks to stable real world systems However breakthroughs in nonlinear dynamics raise another possibility highly complex dynamics can emerge endogenously from astoundingly parsimonious deterministic nonlinear models Nonlinear Time Series Analysis NLTS is a collection of empirical tools designed to aid practitioners detect whether stochastic or deterministic dynamics most likely drive observed complexity Practitioners become data detectives accumulating hard empirical evidence supporting their modelling approach This book is targeted to professionals and graduate students in engineering and the biophysical and social sciences Its major objectives are to help non mathematicians with limited knowledge of nonlinear dynamics to become operational in NLTS and in this way to pave the way for NLTS to be adopted in the conventional empirical toolbox and core coursework of the targeted disciplines Consistent with modern trends in university instruction the book makes readers active learners with hands on computer experiments in R code directing them through NLTS methods and helping them understand the underlying logic please see www marco bittelli com The computer code is explained in detail so that readers can adjust it for use in their own work The book also provides readers with an explicit framework condensed from sound empirical practices recommended in the literature that details a step by step procedure for applying NLTS in real world data diagnostics Oceans William Cheung, Yoshitaka Ota, Andres Cisneros-Montemayor, 2019-08-17 Predicting Future Oceans Sustainability of Ocean and Human Systems Amidst Global Environmental Change provides a synthesis of our knowledge of the future state of the oceans The editors undertake the challenge of integrating diverse perspectives from oceanography to anthropology to exhibit the changes in ecological conditions and their socioeconomic implications Each contributing author provides a novel perspective with the book as a whole collating scholarly understandings of future oceans and coastal communities across the world The diverse perspectives syntheses and state of the art natural and social sciences contributions are led by past and current research fellows and principal investigators of the Nereus Program network This includes members at 17 leading research institutes addressing themes such as oceanography biodiversity fisheries mariculture production economics pollution public health and marine policy This book is a comprehensive resource for senior undergraduate and postgraduate readers studying social and natural science as well as practitioners working in the field of natural resources management and marine conservation Provides a synthesis of our knowledge on the future state of the oceans Includes recommendations on how to move forwards Highlights key social aspects linked to ocean ecosystems including health equity and sovereignty

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