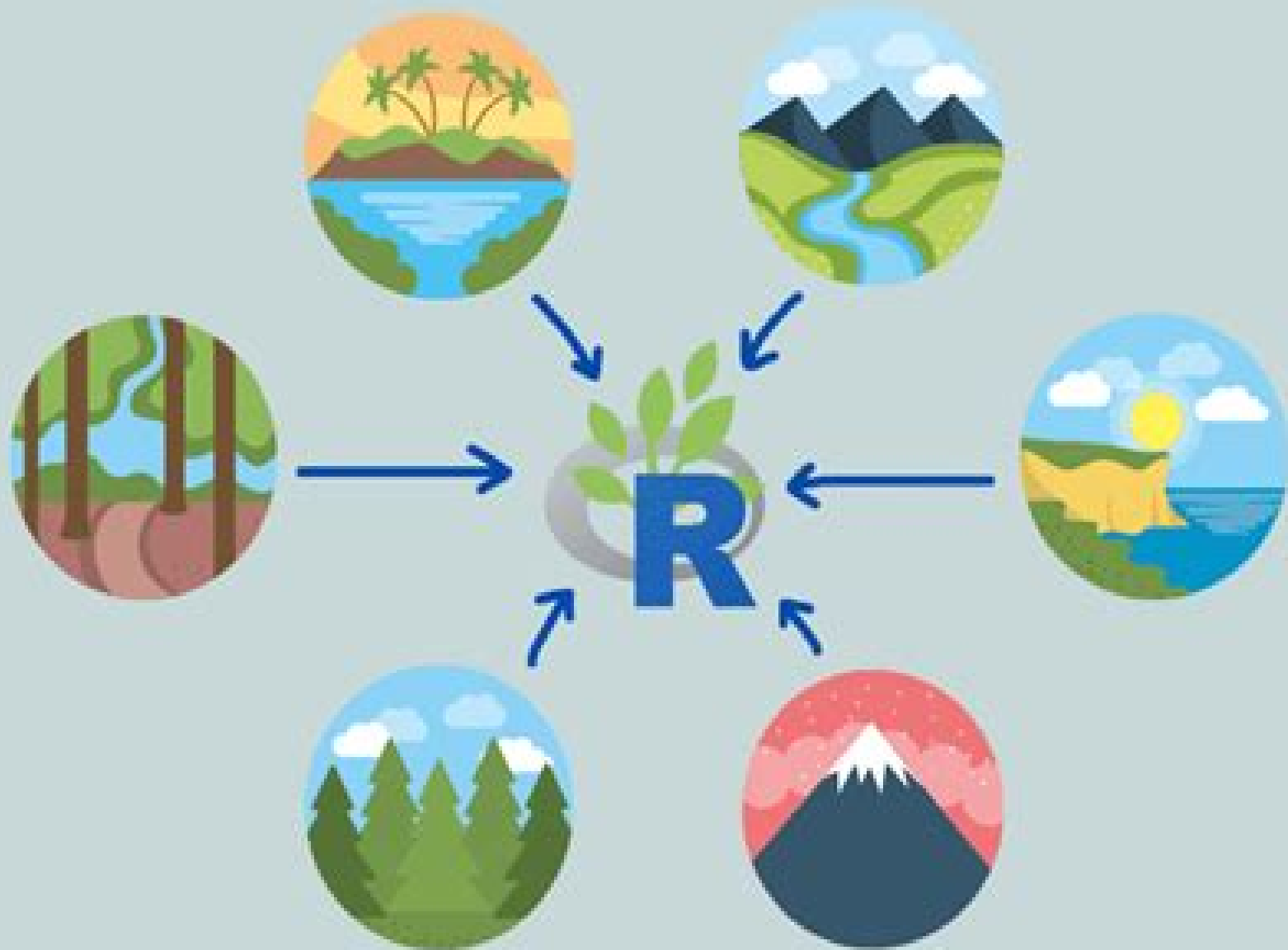


Where to find ecological data



Ecological Models And Data In R

Richard J. Aspinall, Michael J. Hill



Ecological Models And Data In R:

Ecological Models and Data in R Benjamin M. Bolker, 2008-07-01 Ecological Models and Data in R is the first truly practical introduction to modern statistical methods for ecology In step by step detail the book teaches ecology graduate students and researchers everything they need to know in order to use maximum likelihood information theoretic and Bayesian techniques to analyze their own data using the programming language R Drawing on extensive experience teaching these techniques to graduate students in ecology Benjamin Bolker shows how to choose among and construct statistical models for data estimate their parameters and confidence limits and interpret the results The book also covers statistical frameworks the philosophy of statistical modeling and critical mathematical functions and probability distributions It requires no programming background only basic calculus and statistics Practical beginner friendly introduction to modern statistical techniques for ecology using the programming language R Step by step instructions for fitting models to messy real world data Balanced view of different statistical approaches Wide coverage of techniques from simple distribution fitting to complex state space modeling Techniques for data manipulation and graphical display Companion Web site with data and R code for all examples *Studyguide for Ecological Models and Data in R by Bolker, Benjamin M.* Cram101 Textbook Reviews, 2013-05 Never HIGHLIGHT a Book Again Includes all testable terms concepts persons places and events Cram101 Just the FACTS101 studyguides gives all of the outlines highlights and quizzes for your textbook with optional online comprehensive practice tests Only Cram101 is Textbook Specific Accompanies 9780872893795 This item is printed on demand **A Practical Guide to Ecological Modelling** Karline Soetaert, Peter M. J. Herman, 2008-10-14 Mathematical modelling is an essential tool in present day ecological research Yet for many ecologists it is still problematic to apply modelling in their research In our experience the major problem is at the conceptual level proper understanding of what a model is how ecological relations can be translated consistently into mathematical equations how models are solved steady states calculated and interpreted Many textbooks jump over these conceptual hurdles to dive into detailed formulations or the mathematics of solution This book attempts to fill that gap It introduces essential concepts for mathematical modelling explains the mathematics behind the methods and helps readers to implement models and obtain hands on experience Throughout the book emphasis is laid on how to translate ecological questions into interpretable models in a practical way The book aims to be an introductory textbook at the undergraduate graduate level but will also be useful to seduce experienced ecologists into the world of modelling The range of ecological models treated is wide from Lotka Volterra type of principle seeking models to environmental or ecosystem models and including matrix models lattice models and sequential decision models All chapters contain a concise introduction into the theory worked out examples and exercises All examples are implemented in the open source package R thus taking away problems of software availability for use of the book All code used in the book is available on a dedicated website [Simulation of Ecological and Environmental Models](#) Miguel F.

Acevedo,2016-04-19 Given the importance of interdisciplinary work in sustainability Simulation of Ecological and Environmental Models introduces the theory and practice of modeling and simulation as applied in a variety of disciplines that deal with earth systems the environment ecology and human nature interactions Based on the author s many years of teaching g *Energy Research Abstracts* ,1977 Semiannual with semiannual and annual indexes References to all scientific and technical literature coming from DOE its laboratories energy centers and contractors Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information Arranged under 39 categories e g Biomedical sciences basic studies Biomedical sciences applied studies Health and safety and Fusion energy Entry gives bibliographical information and abstract Corporate author subject report number indexes *Environmental Information Systems in Industry and Public Administration* Claus Rautenstrauch,Susanne Patig,2001 Environmental Information Systems in Industry and Public Administration provides an overview of worldwide research and development on Environmental Information Systems ENVIS This book is the only topical documentation of the highly innovative approach of information systems for environmental protection Issues are covered from the global and multinational level to industrial solutions for enterprises **Applying Ecosystem and Landscape Models in Natural Resource Management** Robert E. Keane,2019-08-15 Managing today s lands is becoming an increasingly difficult task Complex ecological interactions across multiple spatiotemporal scales create diverse landscape responses to management actions that are often novel counter intuitive and unexpected To make matters worse exotic invasions human land use and global climate change complicate this complexity and make past observational ecological studies limited in application to the future Natural resource professionals can no longer rely on empirical data to analyze alternative actions in a world that is rapidly changing with few historical analogs New tools are needed to synthesize the high complexity in ecosystem dynamics into useful applications for land management Some of the best new tools available for this task are ecological and landscape simulation models However many land management professionals and scientists have little expertise in simulation modeling and the costs of training these people will probably be exorbitantly high because most ecosystem and landscape models are exceptionally complicated and difficult to understand and use for local applications This book was written to provide natural resource professionals with the rudimentary knowledge needed to properly use ecological models and then to interpret their results It is based on the lessons learned from a career spent modeling ecological systems It is intended as a reference for novice modelers to learn how to correctly employ ecosystem landscape models in natural resource management applications and to understand subsequent modeling results **Ecological Models of Organizations** Glenn Carroll,1988 **Exploring Studbooks for Wildlife Management and Conservation** F.P.G. Princée,2016-12-20 Many endangered species of wild animals are managed in captivity through studbooks In this book these data rich resources are mined in innovative integrated and statistically tested ways to maximise information gain for conservation practice whether for captive or released reintroduced

or managed wild populations This book is thus an important tool for all species managers and for students and researchers in small population biology and wildlife conservation The book's studbook analyses are grouped in three interrelated sections: natural history, demography and genetics Statistical tests to determine the significance of results or to compare results between subgroups are undertaken throughout Real studbooks of a variety of species e.g. cranes, wolverines, blesbok illustrate the practical applications and interpretations of the analyses and statistics The natural history section presents analyses to determine baseline species information such as litter size, inter-birth interval, longevity and seasonality Demography covers census style analyses, age class based life tables, comparative survival analyses and population projections Solutions for dealing with small sample sizes are included Inbreeding depression and unconscious selection form the main focus of the genetics section Survival and life table analyses are used to assess inbreeding effects Quantitative genetics methods are applied to natural history traits as a tool to monitor genetic variation A fourth section on conservation shows how data from captive populations can be used where natural history data from wild populations are missing A real example uses studbook data to inform Population Viability Analysis The final section deals with issues related to incomplete and missing data and statistical topics The purpose written open source software programs Population Management Library PML and studbookR used for analyses in the book are available at www.princee.com

Fundamentals of Ecological Modelling

Sven Erik Jørgensen, 1986 Very few books have been published to date which provide an introduction to the topic of ecological modelling Although many have been published on ecological modelling itself it was necessary for the reader to already have an understanding of the field or at least some experience in the development of ecological models in order for him/her to be able to make full use of them This easy to understand book aims to bridge this gap The reader needs only an understanding of the fundamentals of environmental problems and ecology although it is assumed that he/she has a fundamental knowledge of differential equations and matrix calculations This monograph provides on the one hand an overview of the field and on the other an opportunity for the reader to develop his/her own models The book discusses the modelling procedure in detail and gives a step by step presentation of the development of models Advantages and shortcomings of each step are discussed and simple examples are used to illustrate all the steps Most model types are presented by use of theory overview tables on applications complexity examples and illustrations Both simple and complex models are described

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Richard J. Aspinall, Michael J. Hill, 2007-12-14 Changes in the use of land reflect a variety of environmental and social factors necessitating an equally varied suite of data to be used for effective analysis While remote sensing both from satellites and air photos provides a central resource for study socio-economic surveys, censuses and map sources also supply a wealth of valid information

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Assessment poverty **Compartmental Analysis of Ecosystem Models** James H. Matis, Bernard C. Patten, Gary C.

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