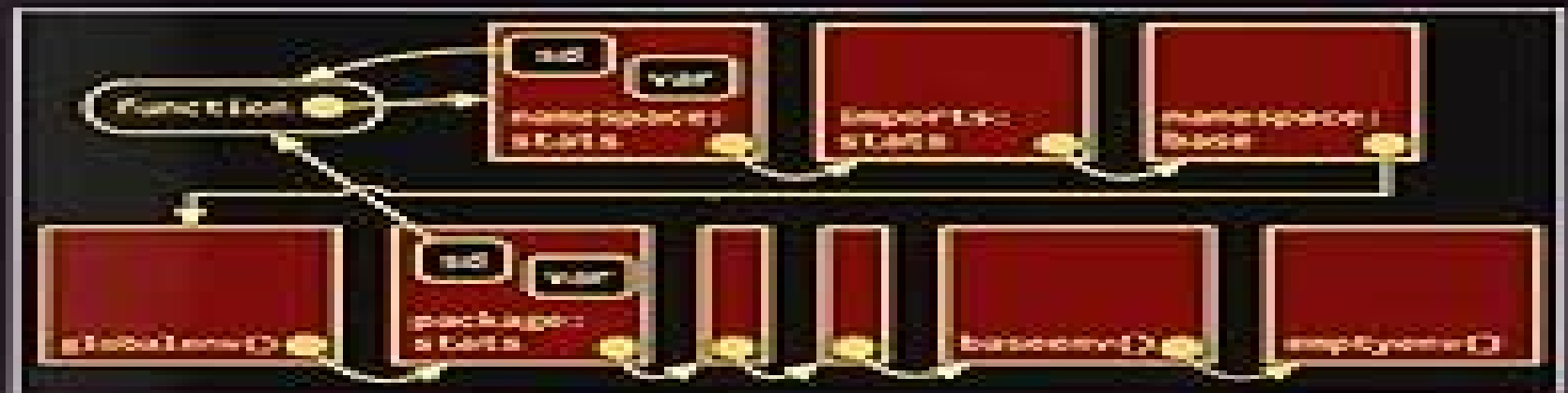


Advanced R



Hadley Wickham

Advanced R Chapman Hallcrc The R Series

Nathan Whitmore



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Advanced R, Second Edition Hadley Wickham, 2019-05-24 Advanced R helps you understand how R works at a fundamental level. It is designed for R programmers who want to deepen their understanding of the language and programmers experienced in other languages who want to understand what makes R different and special. This book will teach you the foundations of R: three fundamental programming paradigms (functional, object oriented, and metaprogramming) and powerful techniques for debugging and optimising your code. By reading this book you will learn: The difference between an object and its name and why the distinction is important; The important vector data structures, how they fit together, and how you can pull them apart using subsetting; The fine details of functions and environments; The condition system which powers messages, warnings, and errors; The powerful functional programming paradigm which can replace many for loops; The three most important OO systems: S3, S4, and R6; The tidy eval toolkit for metaprogramming which allows you to manipulate code and control evaluation; Effective debugging techniques that you can deploy regardless of how your code is run; How to find and remove performance bottlenecks. The second edition is a comprehensive update. New foundational chapters: Names and values; Control flow and Conditions; comprehensive coverage of object oriented programming with chapters on S3, S4, R6 and how to choose between them; Much deeper coverage of metaprogramming including the new tidy evaluation framework; use of new package like rlang, http, rlang, r, lib, org which provides a clean interface to low level operations and purrr, http, purrr, tidyverse.org for functional programming; Use of color in code chunks and figures. Hadley Wickham is Chief Scientist at RStudio, an Adjunct Professor at Stanford University and the University of Auckland, and a member of the R Foundation. He is the lead developer of the tidyverse, a collection of R packages including ggplot2 and dplyr, designed to support data science. He is also the author of R for Data Science with Garrett Grolemund, R Packages and ggplot2: Elegant Graphics for Data Analysis.

Advanced R Hadley Wickham, 2015-09-15 An Essential Reference for Intermediate and Advanced R Programmers. Advanced R presents useful tools and techniques for attacking many types of R programming problems, helping you avoid mistakes and dead ends. With more than ten years of experience programming in R, the author illustrates the elegance, beauty, and flexibility at the heart of R. The book develops the necessary skills to produce quality code that can be used in a variety of circumstances. You will learn: The fundamentals of R including standard data types and functions; Functional programming as a useful framework for solving wide classes of problems; The positives and negatives of metaprogramming; How to write fast, memory efficient code. This book not only helps current R users become R programmers but also shows existing programmers what's special about R. Intermediate R programmers can dive deeper into R and learn new strategies for solving diverse problems, while programmers from other languages can learn the details of R and understand why R works the way it does.

Beginner's Guide to R Programming Agasti Khatri, 2025-02-20 Discover the world of data analysis with Beginner's Guide to R Programming. This comprehensive resource is crafted to help individuals learn the R programming language and

explore its diverse applications Whether you re a complete beginner or an experienced analyst our book offers a structured learning path that starts with the basics and progresses to advanced topics like statistical analysis data visualization and machine learning Each chapter includes practical examples exercises and real world case studies encouraging hands on experimentation with R code You ll delve into data types functions data manipulation statistical analysis data visualization and more building a solid foundation in R programming and data analysis Complex concepts are explained in clear easy to understand language with visual aids code snippets and step by step tutorials to help you grasp key ideas effectively The book emphasizes practical applications of R in real world scenarios showcasing how you can use R to solve problems analyze data make informed decisions and communicate insights With access to supplementary resources including downloadable datasets code samples and additional exercises you ll further enhance your learning experience and practice your skills

Learn R Pedro J. Aphalo,2024-04-26 Learning a computer language like R can be either frustrating fun or boring Having fun requires challenges that wake up the learner s curiosity but also provide an emotional reward for overcoming them The book is designed so that it includes smaller and bigger challenges in what I call playgrounds in the hope that all readers will enjoy their path to R fluency Fluency in the use of a language is a skill that is acquired through practice and exploration For students and professionals in the biological sciences humanities and many applied fields recognizing the parallels between R and natural languages should help them feel at home with R The approach I use is similar to that of a travel guide encouraging exploration and describing the available alternatives and how to reach them The intention is to guide the reader through the R landscape of 2024 and beyond What is new in the second edition Text expanded by more than 25% to include additional R features and gentler and more detailed explanations Contains 24 new diagrams and flowcharts seven new tables and revised text and code examples for clarity All three indexes were expanded and answers to 28 frequently asked questions added What will you find in this book Programming concepts explained as they apply to current R Emphasis on the role of abstractions in programming Few prescriptive rules mostly the author s preferences together with alternatives Presentation of the R language emphasizing the R way of doing things Tutoring for programming in the small using scripts for data analysis Explanation of the differences between R proper and extensions for data wrangling The grammar of graphics is described as a language for the construction of data visualisations Examples of data exchange between R and the foreign world using common file formats Coaching to become an independent R user capable of writing original scripts and solving future challenges

Handbook of Research Methods and Applications in Empirical Microeconomics Hashimzade, Nigar,Thornton, Michael A.,2021-11-18 Written in a comprehensive yet accessible style this Handbook introduces readers to a range of modern empirical methods with applications in microeconomics illustrating how to use two of the most popular software packages Stata and R in microeconometric applications

Deep Learning and Scientific Computing with R torch Sigrid Keydana,2023-04-05 torch is an R port of PyTorch one of the two most employed deep learning frameworks in

industry and research It is also an excellent tool to use in scientific computations It is written entirely in R and C C Though still young as a project R torch already has a vibrant community of users and developers Experience shows that torch users come from a broad range of different backgrounds This book aims to be useful to almost everyone Globally speaking its purposes are threefold Provide a thorough introduction to torch basics both by carefully explaining underlying concepts and ideas and showing enough examples for the reader to become fluent in torch Again with a focus on conceptual explanation show how to use torch in deep learning applications ranging from image recognition over time series prediction to audio classification Provide a concepts first reader friendly introduction to selected scientific computation topics namely matrix computations the Discrete Fourier Transform and wavelets all accompanied by torch code you can play with Deep Learning and Scientific Computing with R torch is written with first hand technical expertise and in an engaging fun to read way

Model-Based Clustering, Classification, and Density Estimation Using mclust in R Luca Scrucca,Chris Fraley,T. Brendan Murphy,Adrian E. Raftery,2023-04-20 Model based clustering and classification methods provide a systematic statistical approach to clustering classification and density estimation via mixture modeling The model based framework allows the problems of choosing or developing an appropriate clustering or classification method to be understood within the context of statistical modeling The mclust package for the statistical environment R is a widely adopted platform implementing these model based strategies The package includes both summary and visual functionality complementing procedures for estimating and choosing models Key features of the book An introduction to the model based approach and the mclust R package A detailed description of mclust and the underlying modeling strategies An extensive set of examples color plots and figures along with the R code for reproducing them Supported by a companion website including the R code to reproduce the examples and figures presented in the book errata and other supplementary material Model Based Clustering Classification and Density Estimation Using mclust in R is accessible to quantitatively trained students and researchers with a basic understanding of statistical methods including inference and computing In addition to serving as a reference manual for mclust the book will be particularly useful to those wishing to employ these model based techniques in research or applications in statistics data science clinical research social science and many other disciplines **Rasch Measurement**

Theory Analysis in R Stefanie Wind,Cheng Hua,2022-06-07 Rasch Measurement Theory Analysis in R provides researchers and practitioners with a step by step guide for conducting Rasch measurement theory analyses using R It includes theoretical introductions to major Rasch measurement principles and techniques demonstrations of analyses using several R packages that contain Rasch measurement functions and sample interpretations of results Features Accessible to users with relatively little experience with R programming Reproducible data analysis examples that can be modified to accommodate users own data Accompanying e book website with links to additional resources and R code updates as needed Features dichotomous and polytomous rating scale Rasch models that can be applied to data from a wide range of disciplines This book is designed

for graduate students researchers and practitioners across the social health and behavioral sciences who have a basic familiarity with Rasch measurement theory and with R Readers will learn how to use existing R packages to conduct a variety of analyses related to Rasch measurement theory including evaluating data for adherence to measurement requirements applying the dichotomous Rating Scale Partial Credit and Many Facet Rasch models examining data for evidence of differential item functioning and considering potential interpretations of results from such analyses

Sound Analysis and Synthesis with R Jérôme Sueur, 2018-06-06 Sound is almost always around us anywhere at any time reaching our ears and stimulating our brains for better or worse Sound can be the disturbing noise of a drill a merry little tune sung by a friend the song of a bird in the morning or a clap of thunder at night The science of sound or acoustics studies all types of sounds and therefore covers a wide range of scientific disciplines from pure to applied acoustics Research dealing with acoustics requires a sound to be recorded analyzed manipulated and possibly changed This is particularly but not exclusively the case in bioacoustics and ecoacoustics two life sciences disciplines that attempt to understand and to eavesdrop on the sound produced by animals Sound analysis and synthesis can be challenging for students researchers and practitioners who have few skills in mathematics or physics However deciphering the structure of a sound can be useful in behavioral and ecological research and also very amusing This book is dedicated to anyone who wants to practice acoustics but does not know much about sound Acoustic analysis and synthesis are possible with little effort using the free and open source software R with a few specific packages Combining a bit of theory a lot of step by step examples and a few cases studies this book shows beginners and experts alike how to record read play decompose visualize parametrize change and synthesize sound with R opening a new way of working in bioacoustics and ecoacoustics but also in other acoustic disciplines

Tidy Finance with R Christoph Scheuch, Stefan Voigt, Patrick Weiss, 2023-04-05 This textbook shows how to bring theoretical concepts from finance and econometrics to the data Focusing on coding and data analysis with R we show how to conduct research in empirical finance from scratch We start by introducing the concepts of tidy data and coding principles using the tidyverse family of R packages Code is provided to prepare common open source and proprietary financial data sources CRSP Compustat Mergent FISD TRACE and organize them in a database We reuse these data in all the subsequent chapters which we keep as self contained as possible The empirical applications range from key concepts of empirical asset pricing beta estimation portfolio sorts performance analysis Fama French factors to modeling and machine learning applications fixed effects estimation clustering standard errors difference in difference estimators ridge regression Lasso Elastic net random forests neural networks and portfolio optimization techniques Highlights 1 Self contained chapters on the most important applications and methodologies in finance which can easily be used for the reader's research or as a reference for courses on empirical finance 2 Each chapter is reproducible in the sense that the reader can replicate every single figure table or number by simply copying and pasting the code we provide 3 A full fledged introduction to machine learning with tidymodels

based on tidy principles to show how factor selection and option pricing can benefit from Machine Learning methods 4 Chapter 2 on accessing and managing financial data shows how to retrieve and prepare the most important datasets financial economics CRSP and Compustat The chapter also contains detailed explanations of the most relevant data characteristics 5 Each chapter provides exercises based on established lectures and classes which are designed to help students to dig deeper The exercises can be used for self studying or as a source of inspiration for teaching exercises ANOVA and Mixed Models Lukas Meier,2022-11-04 ANOVA and Mixed Models A Short Introduction Using R provides both the practitioner and researcher a compact introduction to the analysis of data from the most popular experimental designs Based on knowledge from an introductory course on probability and statistics the theoretical foundations of the most important models are introduced The focus is on an intuitive understanding of the theory common pitfalls in practice and the application of the methods in R From data visualization and model fitting up to the interpretation of the corresponding output the whole workflow is presented using R The book does not only cover standard ANOVA models but also models for more advanced designs and mixed models which are common in many practical applications Features Accessible to readers with a basic background in probability and statistics Covers fundamental concepts of experimental design and cause effect relationships Introduces classical ANOVA models including contrasts and multiple testing Provides an example based introduction to mixed models Features basic concepts of split plot and incomplete block designs R code available for all steps Supplementary website with additional resources and updates are available here This book is primarily aimed at students researchers and practitioners from all areas who wish to analyze corresponding data with R Readers will learn a broad array of models hand in hand with R including the applications of some of the most important add on packages *International Handbook of Research in Statistics Education* Dani Ben-Zvi,Katie Makar,Joan Garfield,2017-12-08 This handbook connects the practice of statistics to the teaching and learning of the subject with contributions from experts in several disciplines Chapters present current challenges and methods of statistics education in the changing world for statistics and mathematics educators Issues addressed include current and future challenges in professional development of teachers use of technology tools design of learning environments and appropriate student assessments This handbook presents challenging and inspiring international research perspectives on the history and nature current issues and future directions of statistics education and statistics education research **Research Software Engineering** Matthias Bannert,2024-04-17 Research Software Engineering A Guide to the Open Source Ecosystem strives to give a big picture overview and an understanding of the opportunities of programming as an approach to analytics and statistics The book argues that a solid programming skill level is not only well within reach for many but also worth pursuing for researchers and business analysts The ability to write a program leverages field specific expertise and fosters interdisciplinary collaboration as source code continues to become an important communication channel Given the pace of the development in data science many senior researchers and mentors alongside

non computer science curricula lack a basic software engineering component This book fills the gap by providing a dedicated programming with data resource to both academic scholars and practitioners Key Features overview breakdown of complex data science software stacks into core components applied source code of figures tables and examples available and reproducible solely with license cost free open source software reader guidance different entry points and rich references to deepen the understanding of selected aspects

Spatial Sampling with R Dick J. Brus, 2022-09-26 Scientific research often starts with data collection However many researchers pay insufficient attention to this first step in their research The author researcher at Wageningen University and Research often had to conclude that the data collected by fellow researchers were suboptimal or in some cases even unsuitable for their aim One reason is that sampling is frequently overlooked in statistics courses Another reason is the lack of practical textbooks on sampling Numerous books have been published on the statistical analysis and modelling of data using R but to date no book has been published in this series on how these data can best be collected This book fills this gap Spatial Sampling with R presents an overview of sampling designs for spatial sample survey and monitoring It shows how to implement the sampling designs and how to estimate sub population and space time parameters in R Key features Describes classical basic sampling designs for spatial survey as well as recently developed advanced sampling designs and estimators Presents probability sampling designs for estimating parameters for a sub population as well as non probability sampling designs for mapping Gives comprehensive overview of model assisted estimators Covers Bayesian approach to sampling design Illustrates sampling designs with surveys of soil organic carbon above ground biomass air temperature opium poppy Explains integration of wall to wall data sets e g remote sensing images and sample data Data and R code available on github Exercises added making the book suitable as a textbook for students The target group of this book are researchers and practitioners of sample surveys as well as students in environmental ecological agricultural science or any other science in which knowledge about a population of interest is collected through spatial sampling This book helps to implement proper sampling designs tailored to their problems at hand so that valuable data are collected that can be used to answer the research questions

Learning Microeconometrics with R Christopher P. Adams, 2020-12-29 This book provides an introduction to the field of microeconometrics through the use of R The focus is on applying current learning from the field to real world problems It uses R to both teach the concepts of the field and show the reader how the techniques can be used It is aimed at the general reader with the equivalent of a bachelor s degree in economics statistics or some more technical field It covers the standard tools of microeconometrics OLS instrumental variables Heckman selection and difference in difference In addition it introduces bounds factor models mixture models and empirical Bayesian analysis Key Features Focuses on the assumptions underlying the algorithms rather than their statistical properties Presents cutting edge analysis of factor models and finite mixture models Uses a hands on approach to examine the assumptions made by the models and when the models fail to estimate accurately Utilizes

interesting real world data sets that can be used to analyze important microeconomic problems Introduces R programming concepts throughout the book Includes appendices that discuss some of the standard statistical concepts and R programming used in the book **A Criminologist's Guide to R** Jacob Kaplan,2022-12-15 A Criminologist's Guide to R Crime by the

Numbers introduces the programming language R and covers the necessary skills to conduct quantitative research in criminology By the end of this book a person without any prior programming experience can take raw crime data be able to clean it visualize the data present it using R Markdown and change it to a format ready for analysis A Criminologist's Guide to R focuses on skills specifically for criminology such as spatial joins mapping and scraping data from PDFs however any social scientist looking for an introduction to R for data analysis will find this useful Key Features Introduction to RStudio including how to change user preference settings Basic data exploration and cleaning subsetting loading data regular expressions aggregating data Graphing with ggplot2 How to make maps hotspot maps choropleth maps interactive maps Webscraping and PDF scraping Project management how to prepare for a project how to decide which projects to do best ways to collaborate with people how to store your code using git and how to test your code **Outstanding User**

Interfaces with Shiny David Granjon,2022-08-31 Outstanding User Interfaces with Shiny provides the reader with necessary knowledge to develop beautiful and highly interactive user interfaces It gives the minimum requirements in HTML JavaScript and CSS to be able to extend already existing Shiny layouts or develop new templates from scratch Suitable for anyone with some experience of Shiny package development and software engineering best practices this book is an ideal guide for graduates and professionals who wish to bring their app design to the next level Key Features Provides a survival kit in web development to seamlessly get started with HTML CSS JavaScript Leverage CSS and Sass and higher level tools like bslib to substantially enhance the design of your app in no time A comprehensive guide to the htmltools package to seamlessly customize existing layouts Describes in detail how Shiny inputs work and how R and JavaScript communicate Details all the necessary steps to create a production grade custom template from scratch packaging shiny tags creation validating and testing R components and JavaScript Expose common web development debugging technics Provides a list of existing templates resources to get started and to explore *R for Conservation and Development Projects* Nathan

Whitmore,2020-12-21 This book is aimed at conservation and development practitioners who need to learn and use R in a part time professional context It gives people with a non technical background a set of skills to graph map and model in R It also provides background on data integration in project management and covers fundamental statistical concepts The book aims to demystify R and give practitioners the confidence to use it Key Features Viewing data science as part of a greater knowledge and decision making system Foundation sections on inference evidence and data integration Plain English explanations of R functions Relatable examples which are typical of activities undertaken by conservation and development organisations in the developing world Worked examples showing how data analysis can be incorporated into project reports

Empirical Research in Accounting Ian D. Gow, Tongqing Ding, 2024-12-16 This textbook provides the foundation for a course that takes PhD students in empirical accounting research from the very basics of statistics data analysis and causal inference up to the point at which they conduct their own research Starting with foundations in statistics econometrics causal inference and institutional knowledge of accounting and finance the book moves on to an in depth coverage of the core papers in capital market research The latter half of the book examines contemporary approaches to research design and empirical analysis including natural experiments instrumental variables fixed effects difference in differences regression discontinuity design propensity score matching and machine learning Readers of the book will develop deep data analysis skills using modern tools Extensive replication and simulation analysis is included throughout Key Features Extensive coverage of empirical accounting research over more than 50 years Integrated coverage of statistics and econometrics institutional knowledge and research design Numerous replications and a dozen simulation analyses to immerse readers in papers and empirical analysis All tables and figures in the book can be reproduced by readers using included code Easy to use templates facilitate hands on exercises and introduce reproducible research concepts Solutions available to instructors

Personalized and Precision Nanomedicine for Cancer Treatment Mohammad Azhar Aziz, 2024-07-10 This book discusses the role of nanotechnology and nanomaterials in precision and personalized medicine approaches toward cancer diagnosis treatment early detection and efficient drug delivery It also covers the applications of nanotechnology in tumor chemotherapy through increasing the specificity of anticancer agents enhancing the killing effect of tumors and reducing the toxic and side effects It also discusses the significance of cancer stem cells in the diagnosis and prognosis of cancer and prospects for targeting cancer stem cells for cancer therapies by nanomaterial Further a chapter discusses the current status and future perspectives of actively targeted theranostics nanoparticles for tumors and associated challenges The chapter also reviews the therapeutic role of different species of nanoparticles for enhanced radio sensitization in cancers The subsequent chapters cover the recent advances in nanotechnology based chemoprevention strategies for various cancers Useful aspect of computational tools and methods in Cancer nanomedicine is discussed This is an ideal book for students oncologists and researchers working in allied fields of nanotechnology cancer and targeted drug delivery

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