

Advanced R



Hadley Wickham



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Advanced R Hadley Wickham, 2014-09-25 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 *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

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 microeconomic applications

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 **Engineering**

Production-Grade Shiny Apps Colin Fay,Sébastien Rochette,Vincent Guyader,Cervan Girard,2021-09-28 From the Reviews This book contains an excellent blend of both Shiny specific topics and practical advice from software development that fits in nicely with Shiny apps You will find many nuggets of wisdom sprinkled throughout these chapters Eric Nantz Host of the R Podcast and the Shiny Developer Series from the Foreword This book is a gradual and pleasant invitation to the production ready shiny apps world It exposes a comprehensive and robust workflow powered by the golem package It fills the not yet covered gap between shiny app development and deployment in such a thrilling way that it may be read in one sitting In the industry world where processes robustness is a key toward productivity this book will indubitably have a tremendous impact David Granjon Sr Expert Data Science Novartis Presented in full color Engineering Production Grade Shiny Apps helps people build production grade shiny applications by providing advice tools and a methodology to work on applications with R This book starts with an overview of the challenges which arise from any big web application project organizing work thinking about the user interface the challenges of teamwork and the production environment Then it moves to a step by step methodology that goes from the idea to the end application Each part of this process will cover in detail a series of tools and methods to use while building production ready shiny applications Finally the book will end with a series of approaches and advice about optimizations for production Features Focused on practical matters This book does not cover Shiny concepts but practical tools and methodologies to use for production Based on experience This book is a formalization of several years of experience building Shiny applications Original content This book presents new methodologies and tooling not just a review of what already exists Engineering Production Grade Shiny Apps covers medium to advanced content about Shiny so it will help people that are already familiar with building apps with Shiny and who want to go one step further

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

Advanced Linear Modeling Ronald Christensen,2019-12-20 This book introduces several topics related to linear model theory including multivariate linear models discriminant analysis principal components factor analysis time series in both the frequency and time domains and spatial data analysis This second edition adds new material on nonparametric regression response surface maximization and longitudinal models The book provides a unified approach to these disparate subjects and serves as a self contained companion volume to the author s Plane Answers to Complex Questions The Theory of Linear Models Ronald Christensen is Professor of Statistics at the University of New Mexico He is well known for his work on the theory and application of linear models having linear structure

Advanced State Space Methods for Neural and Clinical Data Zhe Chen,2015-10-15 This authoritative work provides an in depth treatment of state space methods with a range of applications in neural and clinical data Advanced and state of the art research topics are detailed including topics in state space analyses maximum likelihood methods variational Bayes sequential Monte Carlo Markov chain Monte Carlo nonparametric Bayesian and deep learning methods Details are provided on practical applications in neural and clinical data whether this is characterising time series data from neural spike trains recorded from the rat hippocampus the primate motor cortex or the human EEG MEG or fMRI or physiological measurements of heartbeats or blood pressures With real world case studies of neuroscience experiments and clinical data sets and written by expert authors from across the field this is an ideal resource for anyone working in neuroscience and physiological data analysis

Advanced R Solutions Malte Grosser,Henning Bumann,Hadley Wickham,2021-08-23 This book offers solutions to all 284 exercises in Advanced R Second Edition All the solutions have been carefully documented and made to be as clear and accessible as possible Working through the exercises and their solutions will give you a deeper understanding of a variety of programming challenges many of which are relevant to everyday work This will expand your set of tools on a technical and conceptual level You will be able to transfer many of the specific programming schemes directly and will discover far more elegant solutions to everyday problems Features When R creates copies and how it affects memory usage and code performance Everything you could ever want to know about functions The differences between calling and exiting handlers How to employ functional programming to solve modular tasks The motivation mechanics usage and limitations of R s highly pragmatic S3 OO system The R6 OO system which is more like OO programming in other languages The rules that R uses to parse and evaluate expressions How to use metaprogramming to generate HTML or LaTeX with elegant R code How to identify and resolve performance bottlenecks

Advanced Studies in Contemporary Mathematics ,2005

Handbook of Advanced Electronic and Photonic Materials and Devices: Light-emitting diodes, lithium batteries and polymer devices Hari Singh Nalwa,2001 Electronic and photonic materials discussed in this handbook are the key elements of continued scientific and technological advances in the 21st century The

electronic and photonic materials comprising this handbook include semiconductors superconductors ferroelectrics liquid crystals conducting polymers organic and superconductors conductors nonlinear optical and optoelectronic materials electrochromic materials laser materials photoconductors photovoltaic and electroluminescent materials dielectric materials nanostructured materials supramolecular and self assemblies silicon and glasses photosynthetic and respiratory proteins etc etc Some of these materials have already been used and will be the most important components of the semiconductor and photonic industries computers internet information processing and storage telecommunications satellite communications integrated circuits photocopiers solar cells batteries light emitting diodes liquid crystal displays magneto optic memories audio and video systems recordable compact discs video cameras X ray technology color imaging printing flat panel displays optical waveguides cable televisions computer chips molecular sized transistors and switches as well as other emerging cutting edge technologies Electronic and photonic materials are expected to grow to a trillion dollar industry in the new millennium and will be the most dominating forces in the emerging new technologies in the fields of science and engineering This handbook is a unique source of the in depth knowledge of synthesis processing fabrication spectroscopy physical properties and applications of electronic and photonic materials covering everything for today s and developing future technologies This handbook consists of over one hundred state of the art review chapters written by more than 200 world leading experts from 25 different countries With more than 23 000 bibliographic citations and several thousands of figures tables photographs chemical structures and equations this handbook is an invaluable major reference source for scientists and students working in the field of materials science solid state physics chemistry electrical and optical engineering polymer science device engineering and computational engineering photophysics data storage and information technology and technocrats everyone who is involved in science and engineering of electronic and photonic materials Key Features This is the first handbook ever published on electronic and photonic materials 10 volumes summarize the advances in electronic and photonic materials made over past the two decades This handbook is a unique source of the in depth knowledge of synthesis processing spectroscopy physical properties and applications of electronic and photonic materials Over 100 state of the art review chapters written by more than 200 leading experts from 25 different countries About 25 000 bibliographic citations and several thousand figures tables photographs chemical structures and equations Easy access to electronic and photonic materials from a single reference Each chapter is self contained with cross references Single reference having all inorganic organic and biological materials Witten in very clear and concise fashion for easy understanding of structure property relationships in electronic and photonic materials

Bulletin of the Belgian Mathematical Society, Simon Stevin
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models are presented All the papers included in this volume have been thoroughly peer reviewed The high energy physics found in future colliders is discussed as well as synchrotron radiation which turns out to be a brilliant tool for medical applications The British National Bibliography Arthur James Wells,2009 Transportation Data Research Laboratory Taek Mu Kwon,2009 **Chemistry of Advanced Materials** Leonard V. Interrante,Mark J. Hampden-Smith,1998 Chemistry has a vital role to play in materials processing and in the development of new materials that can meet the changing needs of today s technology This volume addresses both the basic underlying principles and the technological relevance of major topics in advanced materials chemistry including Electron transfer salt based conductors superconductors and magnets Advanced polymeric materials functional electroactive polymers Polymers in electronics Chemical vapor deposition An introduction to the nonlinear optical properties of organic materials Nanoparticles and nanostructural materials Nanoporous materials Molecular precursor routes to inorganic solids Layered transition metal oxides and chalcogenides Biomaterials Bringing together a battery of important information in a single source this stand alone reference is an invaluable companion for aspiring and practicing organic inorganic solid state and surface chemists as well as polymer and materials scientists

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