

Dynamic Documents with R and knitr



Yihui Xie



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A CHAPMAN & HALL BOOK

Dynamic Documents With R And Knitr Chapman Hallcrc The R Series

Yihui Xie



Dynamic Documents With R And Knitr Chapman Hallcrc The R Series:

Dynamic Documents with R and knitr Yihui Xie, 2015-06-09 Quickly and Easily Write Dynamic Documents Suitable for both beginners and advanced users Dynamic Documents with R and knitr Second Edition makes writing statistical reports easier by integrating computing directly with reporting Reports range from homework projects exams books blogs and web pages to virtually any documents related to statistical graphics computing and data analysis The book covers basic applications for beginners while guiding power users in understanding the extensibility of the knitr package New to the Second Edition A new chapter that introduces R Markdown v2 Changes that reflect improvements in the knitr package New sections on generating tables defining custom printing methods for objects in code chunks the C Fortran engines the Stan engine running engines in a persistent session and starting a local server to serve dynamic documents Boost Your Productivity in Statistical Report Writing and Make Your Scientific Computing with R Reproducible Like its highly praised predecessor this edition shows you how to improve your efficiency in writing reports The book takes you from program output to publication quality reports helping you fine tune every aspect of your report **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 **bookdown** Yihui Xie, 2016-12-12 bookdown Authoring Books and Technical Documents with R Markdown presents a much easier way to write books and technical publications than traditional tools such as LaTeX and Word The bookdown package inherits the simplicity of syntax and flexibility for data analysis from R Markdown and extends R Markdown for technical writing so that you can make better use of document elements such as figures tables equations theorems citations and references Similar to LaTeX you can number and cross reference these elements with bookdown Your document can even include live examples so readers can interact with them while reading the book The book can be rendered to multiple output formats including LaTeX PDF HTML EPUB and Word thus making it easy to put your documents online The style and theme of these output formats can be customized We used books and R primarily for examples in this book but bookdown is not only for books or R Most features introduced in this book also apply to other types of publications journal papers reports dissertations course handouts study notes and even novels You do not have to use R either Other choices of computing languages include Python C C SQL Bash Stan JavaScript and so on although R is best supported You can also leave out computing for example to write a fiction This book itself is an example of publishing with bookdown and R Markdown and its source is fully available on GitHub *Dynamic Documents with R and Knitr, 2nd Edition* Yihui Xie, 2015 Quickly and Easily Write Dynamic Documents Suitable for both beginners and advanced users Dynamic Documents with R and knitr Second Edition makes writing statistical reports easier by integrating computing directly with

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Statistical Modelling of Occupant Behaviour Jan Kloppenborg Møller, Marcel Schweiker, Rune Korsholm Andersen, Burak Gunay, Selin Yilmaz, Verena Marie Barthelmes, Henrik Madsen, 2024-01-26 Do you have data on occupant behaviour indoor environment or energy use in buildings Are you interested in statistical analysis and modelling Do you have a specific research question and dataset and would like to know how to answer the question with the data available Statistical Modelling of Occupant Behaviour covers a range of statistical methods and models used for modelling energy and comfort related occupant behaviour in buildings It is a classical textbook on statistics including many practical examples related to occupant behaviour that are either taken from real research problems or adapted from such The main focus is traditional statistical techniques based on the likelihood principle that can be applied to occupant behaviour modelling including General generalised linear and survival models Mixed effect and hierarchical models Linear time series and Markov models Linear state space and hidden Markov models Illustration of all methods using occupant behaviour examples implemented in R The built environment affects occupants who live and work in it and occupants affect the built environment by adapting it to their needs for example by adapting their indoor environments by interacting with building components and systems These adaptive behaviours account for great uncertainty in the prediction of building energy use and indoor environmental conditions Occupant behaviour is complex and multi disciplinary but can be successfully modelled using statistical approaches Statistical Modelling of Occupant Behaviour is written for researchers and advanced practitioners who work with real world applications and modelling of occupant data It describes the kinds of statistical models that may be used in various occupant behaviour modelling research It gives a theoretical overview of these methods and then applies them to the study of occupant behaviour using readily replaceable examples in the R environment that are based on actual and experimental data

Presenting Statistical Results Effectively Robert Andersen, David A. Armstrong II, 2021-12-15 Perfect for any statistics student or researcher this book offers hands on guidance on how to interpret and discuss your results in a way that not only gives them meaning but also achieves maximum impact on your target audience No matter what variables your data involves it offers a roadmap for analysis and presentation that can be extended to other models and

contexts Focused on best practices for building statistical models and effectively communicating their results this book helps you Find the right analytic and presentation techniques for your type of data Understand the cognitive processes involved in decoding information Assess distributions and relationships among variables Know when and how to choose tables or graphs Build compare and present results for linear and non linear models Work with univariate bivariate and multivariate distributions Communicate the processes involved in and importance of your results Implementing Reproducible Research Victoria Stodden,Friedrich Leisch,Roger D. Peng,2018-12-14 In computational science reproducibility requires that researchers make code and data available to others so that the data can be analyzed in a similar manner as in the original publication Code must be available to be distributed data must be accessible in a readable format and a platform must be available for widely distributing the data and code In addition both data and code need to be licensed permissively enough so that others can reproduce the work without a substantial legal burden Implementing Reproducible Research covers many of the elements necessary for conducting and distributing reproducible research It explains how to accurately reproduce a scientific result Divided into three parts the book discusses the tools practices and dissemination platforms for ensuring reproducibility in computational science It describes Computational tools such as Sweave knitr VisTrails Sumatra CDE and the Declaratron system Open source practices good programming practices trends in open science and the role of cloud computing in reproducible research Software and methodological platforms including open source software packages RunMyCode platform and open access journals Each part presents contributions from leaders who have developed software and other products that have advanced the field Supplementary material is available at www.ImplementingRR.org

Communicating with Data Deborah Nolan,Sara Stoudt,2021 Communicating with Data aims to help students and researchers write about their insights in a way that is both compelling and faithful to the data R Markdown Yihui Xie,J.J. Allaire,Garrett Grolemund,2018-07-27 R Markdown The Definitive Guide is the first official book authored by the core R Markdown developers that provides a comprehensive and accurate reference to the R Markdown ecosystem With R Markdown you can easily create reproducible data analysis reports presentations dashboards interactive applications books dissertations websites and journal articles while enjoying the simplicity of Markdown and the great power of R and other languages In this book you will learn Basics Syntax of Markdown and R code chunks how to generate figures and tables and how to use other computing languages Built in output formats of R Markdown PDF HTML Word RTF Markdown documents and ioslides Slidy Beamer PowerPoint presentations Extensions and applications Dashboards Tufte handouts xaringan reveal js presentations websites books journal articles and interactive tutorials Advanced topics Parameterized reports HTML widgets document templates custom output formats and Shiny documents Yihui Xie is a software engineer at RStudio He has authored and co authored several R packages including knitr rmarkdown bookdown blogdown shiny xaringan and animation He has published three other books Dynamic Documents with R and knitr bookdown Authoring Books and Technical

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Reproducible Research with R and RStudio Christopher Gandrud,2020-02-21 Praise for previous editions Gandrud has written a great outline of how a fully reproducible research project should look from start to finish with brief explanations of each tool that he uses along the way Advanced undergraduate students in mathematics statistics and similar fields as well as students just beginning their graduate studies would benefit the most from reading this book Many more experienced R users or second year graduate students might find themselves thinking I wish I d read this book at the start of my studies when I was first learning R This book could be used as the main text for a class on reproducible research The American Statistician Reproducible Research with R and R Studio Third Edition brings together the skills and tools needed for doing and presenting computational research Using straightforward examples the book takes you through an entire reproducible research workflow This practical workflow enables you to gather and analyze data as well as dynamically present results in print and on the web Supplementary materials and example are available on the author s website New to the Third Edition Updated package recommendations examples URLs and removed technologies no longer in regular use

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blogdown Yihui Xie, Alison Presmanes Hill, Amber Thomas, 2017-12-01 **blogdown** Creating Websites with R Markdown provides a practical guide for creating websites using the **blogdown** package in R In this book we show you how to use dynamic R Markdown documents to build static websites featuring R code or other programming languages with automatically rendered output such as graphics tables analysis results and HTML widgets The **blogdown** package is also suitable for technical writing with elements such as citations footnotes and LaTeX math This makes **blogdown** an ideal platform for any website designed to communicate information about data science data analysis data visualization or R programming Note that **blogdown** is not just for blogging or sites about R it can also be used to create general purpose websites By default **blogdown** uses Hugo a popular open source static website generator which provides a fast and flexible way to build your site content to be shared online Other website generators like Jekyll and Hexo are also supported In this book you will learn how to Build a website using the **blogdown** package Create blog posts and other website content as dynamic documents that can be easily edited and updated Customize Hugo templates to suit your site's needs Publish your website online Migrate your existing websites to **blogdown** and Hugo

Interactive Documents with R Ramnath Vaidyanathan, 2015-07-15 This book explains how to create customize and share interactive web friendly documents with R It covers a range of topics including how to create interactive visualizations dashboards web pages and applications straight from R While the process of generating content is dynamic most content by itself is still static and does not take full advantage of the web as an interactive medium The book presents a detailed and modular approach to inject interactivity into an R Markdown document using a number of R packages such as **slidify** **poirot** **dashifyr** **shiny** and **rCharts**

Extending R John M. Chambers, 2017-12-19 Up to Date Guidance from One of the Foremost Members of the R Core Team Written by John M Chambers the leading developer of the original S software *Extending R* covers key concepts and techniques in R to support analysis and research projects It presents the core ideas of R provides programming guidance for projects of all scales and introduces new valuable techniques that extend R The book first describes the fundamental characteristics and background of R giving readers a foundation for the remainder of the text It next discusses topics relevant to programming

with R including the apparatus that supports extensions The book then extends R's data structures through object oriented programming which is the key technique for coping with complexity The book also incorporates a new structure for interfaces applicable to a variety of languages A reflection of what R is today this guide explains how to design and organize extensions to R by correctly using objects functions and interfaces It enables current and future users to add their own contributions and packages to R A 2017 Choice Outstanding Academic Title [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 [Using the R Commander](#) John Fox, 2016-09-15 This book provides a general introduction to the R Commander graphical user interface GUI to R for readers who are unfamiliar with R It is suitable for use as a supplementary text in a basic or intermediate level statistics course It is not intended to replace a basic or other statistics text but rather to complement it although it does promote sound statistical practice in the examples The book should also be useful to individual casual or occasional users of

R for whom the standard command line interface is an obstacle **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

The R series, 2011 **R and MATLAB** David E. Hiebeler, 2018-09-03 The First Book to Explain How a User of R or MATLAB Can Benefit from the Other In today's increasingly interdisciplinary world R and MATLAB users from different backgrounds must often work together and share code R and MATLAB is designed for users who already know R or MATLAB and now need to learn the other platform The book makes the transition from one platform to the other as quick and painless as possible Enables R and MATLAB Users to Easily Collaborate and Share Code The author covers essential tasks such as working with matrices and vectors writing functions and other programming concepts graphics numerical computing and file input output He highlights important differences between the two platforms and explores common mistakes that are easy to make when transitioning from one platform to the other

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Table of Contents Dynamic Documents With R And Knitr Chapman Hallcrc The R Series

1. Understanding the eBook Dynamic Documents With R And Knitr Chapman Hallcrc The R Series
 - The Rise of Digital Reading Dynamic Documents With R And Knitr Chapman Hallcrc The R Series
 - Advantages of eBooks Over Traditional Books
2. Identifying Dynamic Documents With R And Knitr Chapman Hallcrc The R Series
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Dynamic Documents With R And Knitr Chapman Hallcrc The R Series
 - User-Friendly Interface
4. Exploring eBook Recommendations from Dynamic Documents With R And Knitr Chapman Hallcrc The R Series

- Personalized Recommendations
- Dynamic Documents With R And Knitr Chapman Hallcrc The R Series User Reviews and Ratings
- Dynamic Documents With R And Knitr Chapman Hallcrc The R Series and Bestseller Lists
- 5. Accessing Dynamic Documents With R And Knitr Chapman Hallcrc The R Series Free and Paid eBooks
 - Dynamic Documents With R And Knitr Chapman Hallcrc The R Series Public Domain eBooks
 - Dynamic Documents With R And Knitr Chapman Hallcrc The R Series eBook Subscription Services
 - Dynamic Documents With R And Knitr Chapman Hallcrc The R Series Budget-Friendly Options
- 6. Navigating Dynamic Documents With R And Knitr Chapman Hallcrc The R Series eBook Formats
 - ePub, PDF, MOBI, and More
 - Dynamic Documents With R And Knitr Chapman Hallcrc The R Series Compatibility with Devices
 - Dynamic Documents With R And Knitr Chapman Hallcrc The R Series Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Dynamic Documents With R And Knitr Chapman Hallcrc The R Series
 - Highlighting and Note-Taking Dynamic Documents With R And Knitr Chapman Hallcrc The R Series
 - Interactive Elements Dynamic Documents With R And Knitr Chapman Hallcrc The R Series
- 8. Staying Engaged with Dynamic Documents With R And Knitr Chapman Hallcrc The R Series
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Dynamic Documents With R And Knitr Chapman Hallcrc The R Series
- 9. Balancing eBooks and Physical Books Dynamic Documents With R And Knitr Chapman Hallcrc The R Series
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Dynamic Documents With R And Knitr Chapman Hallcrc The R Series
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Dynamic Documents With R And Knitr Chapman Hallcrc The R Series
 - Setting Reading Goals Dynamic Documents With R And Knitr Chapman Hallcrc The R Series
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Dynamic Documents With R And Knitr Chapman Hallcrc The R Series

- Fact-Checking eBook Content of Dynamic Documents With R And Knitr Chapman Hallcrc The R Series
- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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