

Dynamic Documents with R and knitr



Yihui Xie



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A CHAPMAN & HALL BOOK

Dynamic Documents With R And Knitr

**Yihui Xie, Christophe Dervieux, Emily
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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

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R Markdown Cookbook Yihui Xie,Christophe Dervieux,Emily Riederer,2020-10-21 This new book written by the developers of R Markdown is an essential reference that will help users learn and make full use of the software Those new to R Markdown will appreciate the short practical examples that address the most common issues users encounter Frequent users will also benefit from the wide ranging tips and tricks that expose hidden features support customization and demonstrate the many new and varied applications of the software After reading this book users will learn how to Enhance your R Markdown content with diagrams citations and dynamically generated text Streamline your workflow with child documents code chunk references and caching Control the formatting and layout with Pandoc markdown syntax or by writing custom HTML and LaTeX templates Utilize chunk options and hooks to fine tune how your code is processed Switch between different language engineers to seamlessly incorporate python D3

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Lovelace,2016-12-08 There are many excellent R resources for visualization data science and package development Hundreds of scattered vignettes web pages and forums explain how to use R in particular domains But little has been written on how to simply make R work effectively until now This hands on book teaches novices and experienced R users how to write efficient R code Drawing on years of experience teaching R courses authors Colin Gillespie and Robin Lovelace provide practical advice on a range of topics from optimizing the set up of RStudio to leveraging C that make this book a useful addition to any R user s bookshelf Academics business users and programmers from a wide range of backgrounds stand to benefit from the guidance in Efficient R Programming Get advice for setting up an R programming environment Explore general programming concepts and R coding techniques Understand the ingredients of an efficient R workflow Learn how to efficiently read and write data in R Dive into data carpentry the vital skill for cleaning raw data Optimize your code with profiling standard tricks and other methods Determine your hardware capabilities for handling R computation Maximize the benefits of collaborative R programming Accelerate your transition from R hacker to R programmer *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

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Droits de santé sexuelle et reproductive en Afrique subsaharienne Alphonse Mingnimon Affo, 2024-01-11 Depuis la tenue au Caire gypte de la Conf rence internationale sur la population et le d veloppement CIPD en 1994 les pr occupations sur les droits de sant sexuelle et reproductive DSSR se sont amplifi es dans plusieurs tats en Afrique subsaharienne Consid r e comme l une des cl s pour atteindre l galit de genre et garantir les droits humains la jouissance pour chaque individu en toute libert tout ge et en toute conscience de sa vie sexuelle et reproductive est au c ur des DSSR Les engagements pris par les tats lors de la CIPD ont t actualis s et renouvel s Nairobi en 2019 avec un accent particulier sur la jeunesse le genre et l inclusion sociale Ce livre jette un regard critique sur les approches d velopp es en mati re de pratique des DSSR en Afrique subsaharienne d une part et celles particuli res des adolescents et jeunes des deux sexes d autre part pour tenter de les recentrer afin de renforcer les politiques publiques en vigueur L ouvrage porte enfin un regard analytique sur les savoirs endog nes en mati re de DSSR l preuve de la globalisation des savoirs

Reproducible Research with R and R Studio Christopher Gandrud, 2018-09-03 All the Tools for Gathering and Analyzing Data and Presenting Results Reproducible Research with R and RStudio Second 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 New to the Second Edition The rmarkdown package that allows you to create reproducible research documents in PDF HTML and Microsoft Word formats using the simple and intuitive Markdown syntax Improvements to RStudio s interface and capabilities such as its new tools for handling R Markdown documents Expanded knitr R code chunk capabilities The kable function in the knitr package and the texreg package for dynamically creating tables to present your data and statistical results An improved discussion of file organization enabling you to take full advantage of relative file paths so that your documents are more easily reproducible across computers and systems The dplyr magrittr and tidyr packages for fast data manipulation Numerous modifications to R syntax in user created packages Changes to GitHub s and Dropbox s interfaces Create Dynamic and Highly Reproducible Research This updated book provides all the tools to combine your research with the presentation of your findings It saves you time searching for information so that you can spend more time actually addressing your research questions Supplementary files used for the examples and a reproducible research project are available on the author s website

Dynamic Documents for Data Analytic Science Gabriel Becker, 2014 The

need for reproducibility in computational research has been highlighted by a number of recent failures to replicate published data analytic findings. Most efforts to ensure reproducibility involve providing guarantees that reported results can be generated from the data via the reported methods, with a popular avenue being dynamic documents. This insurance is necessary but not sufficient for full validation as inappropriately chosen methods will simply reproduce questionable results. To fully verify computational research, we must replicate analysts' research processes, including choice of and response to exploratory or intermediate results, identification of potential analysis strategies and statistical methods, selection of a single strategy from among those considered, and finally the generation of reported results using the chosen method. We present the concept of comprehensive dynamic documents. These documents represent the full breadth of an analyst's work during computational research, including code and text describing intermediate and exploratory computations, alternate methods, and even ideas the analyst had which were not fully pursued. Furthermore, additional information can be embedded in the documents, such as data provenance, experimental design, or details of the computing system on which the work was originally performed. We also propose computational models for representing processing and programmatically operating on such documents within R. These comprehensive documents act as databases encompassing both the work that the analyst has performed and the relationships among specific pieces of that work. This allows us to investigate research in a number of ways difficult or impossible to achieve given only a description of the final strategy. We can explore the choice of methods and whether due diligence was performed during an analysis. Secondly, we can compare alternative strategies, either side by side or interactively. Finally, we can treat these complex documents as data about the research process and analyze them programmatically. We also present a proof of concept set of software tools for working with comprehensive dynamic documents. This includes an R package which implements a framework for comprehensive documents in R, an extension of the IPython Notebook platform which allows users to author and interactively view them, and a caching mechanism which provides the efficiency necessary for interactive self-updating views of such documents.

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.

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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

The Enigmatic Realm of **Dynamic Documents With R And Knitr**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing in short supply of extraordinary. Within the captivating pages of **Dynamic Documents With R And Knitr** a literary masterpiece penned by way of a renowned author, readers attempt a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of people who partake in its reading experience.

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