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and easy to write dynamic documents. Software Information and Conventions The main tools we introduce in this book are the R language (R Core Team, 2013) and the knitr package (Xie, 2013), with which this book was written, but the language in the documents is not restricted to R; for example, we can also integrate Python, awk, and shell scripts ...

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The cut-and-paste approach to writing statistical reports is not

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only tedious and laborious, but also can be harmful to scientific research, because it is inconvenient to reproduce the results. Dynamic Documents with R and knitr introduces a new approach via dynamic documents, i.e. integrating computing directly with reporting.

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The book Dynamic Documents with R and knitr, provides a thorough introduction to both the use and creation of the R package knitr. knitr is a dynamic document engine, meaning that it produces documents that are responsive to changes in the source code. The most typical use-case for knitr would be embedding R code into an HTML or LATEX document. A user

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planned to write this book with Markdown, but later I changed my mind and wrote it in LyX instead. For those who are still interested in the Markdown source, please see the markdown directory. Now this book has been published by Chapman & Hall. You can also find it on Amazon.

GitHub - yihui/knitr-book: Dynamic Documents with R and knitr

R Markdown is an authoring format that enables easy creation of dynamic documents, presentations, and reports from R. It combines the core syntax of markdown (an easy-to-write plain text format) with embedded R code chunks that are run so their output can be included in the final document. R Markdown documents are fully reproducible (they can be automatically regenerated whenever underlying R code or data changes).

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Support

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Ryan Peek spoke to the Davis R Users' Group about creating interactive documents in R using Shiny and Markdown.

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Dynamic Documents with RMarkdown and Shiny

Dynamic Documents with R and knitr Literate programming paradigm has two tasks: 1.write program code to do computing, and 2.write narratives to explain what is being done by the program code.

Dynamic Documents with R and knitr Summary

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