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ggplot2: Elegant Graphics for Data Analysis. Hadley Wickham, Danielle Navarro, and Thomas Lin Pedersen. Welcome. This is the online version of work-in-progress 3rd edition of "ggplot2: elegant graphics for data analysis" ...

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This new edition to the classic book by ggplot2 creator Hadley Wickham highlights compatibility with knitr and RStudio. ggplot2 is a data visualization package for R that helps users create data graphics, including those that are multi-layered, with ease.

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ggplot2: Elegant Graphics for Data Analysis  
by WICKHAM, H.

*ggplot2: Elegant Graphics for Data Analysis*  
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ggplot2 is an R package for producing statistical, or data, graphics. Unlike most other graphics packages, ggplot2 has an underlying grammar, based on the Grammar of Graphics (Wilkinson 2005 ) , that allows you to compose graphs by combining independent components.

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To make a data visualisation the user needs to know how functions like ggplot () and geom\_point () can be used to specify a plot, but rarely does the user need to understand how ggplot2 translates this plot specification into an image. For a ggplot2 developer who hopes to design extensions, however, this understanding is paramount.

*19 ggplot2 internals | ggplot2: Elegant Graphics for Data ...*

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Hadley Wickham Springer-Verlag, New York,

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ggplot2: Elegant Graphics for Data Analysis is a new addition to the User! series by Springer,

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ggplot2 is a system for declaratively creating graphics, based on The Grammar of Graphics. You provide the data, tell ggplot2 how to map variables to aesthetics, what graphical primitives to use, and it takes care of the details.

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ggplot2: Elegant Graphics for Data Analysis. 18 Programming with ggplot2. 18.1

Introduction. A major requirement of a good data analysis is flexibility. If your data changes, or you discover something that makes you rethink your basic assumptions, you need to be able to easily change many plots at once. The main inhibitor of flexibility is code ...

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To cite ggplot2 in publications, please use: Wickham H (2016). ggplot2: Elegant Graphics

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for Data Analysis. Springer-Verlag New York.  
ISBN 978-3-319-24277-4,  
<https://ggplot2.tidyverse.org>. Corresponding  
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My solutions to exercises in Hadley Wickham's  
"ggplot2: Elegant Graphics for Data Analysis"  
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