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Data Mashups in R Data Mashups in R describes the use of the R language to create a "spatial mashup",

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plotting foreclosure data on a map image after downloading and manipulating the underlying data.

Data Mashups in R: 9781449303532: Computer Science Books ...

Presented as a spatial mashup, this tutorial introduces the user to R packages, R syntax, and data structures. The user will learn how the R environment

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works with R packages as well as its own capabilities in statistical analysis. We will be accessing spatial data in several formats-html, xml, shapefiles, and text-locally and over the web to produce a map of home foreclosure auctions and perform statistical analysis on these events.

**Data Mashups in R
[Book] - O'Reilly**

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Online Learning

This practical mashup exercise shows you how to access spatial data in several formats locally and over the Web to produce a map of home foreclosures. It's an excellent way to explore how the R environment works with R packages and performs statistical analysis. Parse messy data from public foreclosure auction postings

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Data Mashups in R - Microsoft Library - OverDrive

O'Reilly has published Data Mashups in R as a \$4.99 PDF download in their Short Cut series.

In 27 pages it takes you through an example of how to combine foreclosure information with maps and geographical information to produce plots like the one below. This is all done

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with the R statistical computing and analysis platform. They show how to:

Data Mashups in R from O'Reilly | R-bloggers

Data Mashups in R
Book Description: How do you use R to import, manage, visualize, and analyze real-world data? With this short, hands-on tutorial, you learn how to collect online data, massage it

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into a reasonable form, and work with it using R facilities to interact with web servers, parse Html and Xml, and more.

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This practical mashup exercise shows you how to access spatial data in several formats locally and over the Web to produce a map of home foreclosures.

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It's an excellent way to explore how the R environment works with R packages and performs statistical analysis.

Data Mashups in R ebook by Jeremy Leipzig - Rakuten Kobo

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This book will demonstrate how real-world data is imported,

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managed, visualized, and analyzed within R. Spatial mashups provide an excellent way to explore the capabilities of R—encompassing R packages, R syntax, and data structures. Instead of canned sample data, we will be plotting and analyzing actual current home foreclosure auc-tions.

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A data mashup is an integration of two or more data sets in a single graphical interface. A business dashboard is a prime example of a data mashup hard at work – most dashboards pull data from multiple, disparate sources to provide end-users with an at-a-glance view of their business performance.

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3 Examples of Data Mashups in One Dashboard (Templates)

This practical mashup exercise shows you how to access spatial data in several formats locally and over the Web to produce a map of home foreclosures. It's an excellent way to explore how the R environment works with R packages and performs statistical

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Data Mashups With R by Jeremy Leipzig, Xiao-Yi Li ...

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performs statistical analysis.

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Data mashups in R.
[Jeremy Leipzig; Xiao-Li Li] -- "This book is a case study of how you can push R into new territory to analyze online real-world data." Your Web browser is not enabled for JavaScript.

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Data mashups in R (eBook, 2011)

[WorldCat.org]

Data mashups in R. [Jeremy Leipzig; Xiao-Li Li] -- This article demonstrates how the realworld data is imported, managed, visualized, and analyzed within the R statistical framework. Presented as a spatial mashup, this tutorial introduces the user to ...

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mashup, this tutorial introduces the user to R packages, R syntax, and data structures. The user will ...

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R programming is one of the most popular language for Machine Learning and Data Science. And if you want to be a R programmer then this course is for you. On

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this course I'll be assuming no prior knowledge of R programming or any programming language. You do not need to be a programmer, or you do not need to know any programming language.

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