

Title: R

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R is "GNU S", a freely available language and environment for statistical computing and graphics which provides a wide variety of statistical and graphical techniques: linear and nonlinear ...

OverviewHistoryPackagesCommunityExamplesVersion namesInterfacesImplementationsR is a programming language for statistical computing and data visualization. It has been widely adopted in the fields of data mining, bioinformatics, data analysis, and data science. The core R language is extended by a large number of software packages, which contain reusable code, documentation, and sample data. Some of the most popular ...

Learn R R is a programming language. R is often used for statistical computing and graphical presentation to analyze and visualize data. Start learning R now » ?

R is a free software environment for statistical computing and graphics. It compiles and runs on a wide variety of UNIX platforms, Windows and MacOS. To download R, please choose your preferred ...

Learn about R's binary and logical operators for vectors and matrices. Includes examples and tips for effective use in programming.

%>% has no builtin meaning but the user (or a package) is free to define operators of the form %whatever% in any way they like. For example, this function will return a string consisting of its ...

In this tutorial, We'll walk through the steps to install and set up R on different operating systems (Windows, macOS, Linux). By the end, you'll be ...

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