

What is a help function in R?

R Help: help() and ? The help() function and ? help operator in R provide access to the documentation pages for R functions, data sets, and other objects, both for packages in the standard R distribution and for contributed packages.

What platforms does R run on?

It compiles and runs on a wide variety of UNIX platforms, Windows and MacOS. To download R, please choose your preferred CRAN mirror. If you have questions about R like how to download and install the software, or what the license terms are, please read our answers to frequently asked questions before you send an email.

What is R used for?

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 modelling, statistical tests, time series analysis, classification, clustering, etc. Please consult the R project homepage for further information.

What is R in statistics?

R is similar to the award-winning S system, which was developed at Bell Laboratories by John Chambers et al. It provides a wide variety of statistical and graphical techniques (linear and nonlinear modelling, statistical tests, time series analysis, classification, clustering, ...).

What is R language?

What is R? R is a language and environment for statistical computing and graphics. It is a GNU project which is similar to the S language and environment which was developed at Bell Laboratories (formerly AT&T, now Lucent Technologies) by John Chambers and colleagues.

What does a 1 mean in R?

A 1 stands for an intercept column and is by default included in the model matrix unless explicitly removed. The formula operators are similar in effect to the Wilkinson and Rogers notation used by such programs as Glim and Genstat. One inevitable change is that the operator '.' becomes ':' since the period is a valid name character in R.

R is very much a vehicle for newly developing methods of interactive data analysis. It has developed rapidly, and has been extended by a large collection of packages. However, most ...

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Dive into data science with our comprehensive R course. Master statistical analysis, data visualization, and manipulation.

Learn how to use R's built-in help system, search for functions and objects, and find resources on the internet. This page covers documentation, vignettes, demos, FAQs, and more.

Getting Help with R Helping Yourself. Before asking others for help, it's generally a good idea for you to try to help yourself. R includes extensive facilities for accessing documentation and ...

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, ...

1 Preface This introduction to R is derived from an original set of notes describing the S and S-Plus environments written in 1990-2 by Bill Venables and David M. Smith when at the University

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R is a programming language for statistical computing and data visualization. It has been adopted in the fields of data mining, bioinformatics and data analysis. [9] The core R language is ...

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Download R-4.4.2 for Windows. The R-project for statistical computing. This build requires UCRT, which is part of Windows since Windows 10 and Windows Server 2016. On older systems, ...

R is an integrated suite of software facilities for data manipulation, calculation and graphical display. Among other things it has an effective data handling and storage facility, a suite of operators for calculations on arrays, in particular ...

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: ...

This is an introduction to R ("GNU S"), a language and environment for statistical computing and graphics. R is similar to the award-winning 1 S system, which was developed at Bell ...

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Download R-4.4.2 for Windows (83 megabytes, 64 bit) [README](#) on the Windows binary distribution; [New features in this version](#)

2 Some R basics. 2.1 Getting started; 2.2 Objects in R. 2.2.1 Creating objects; 2.2.2 Naming objects; 2.3 Using functions in R; 2.4 Working with vectors. 2.4.1 Extracting ...

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