Finding Help

Introduction to Chromebook Data Science

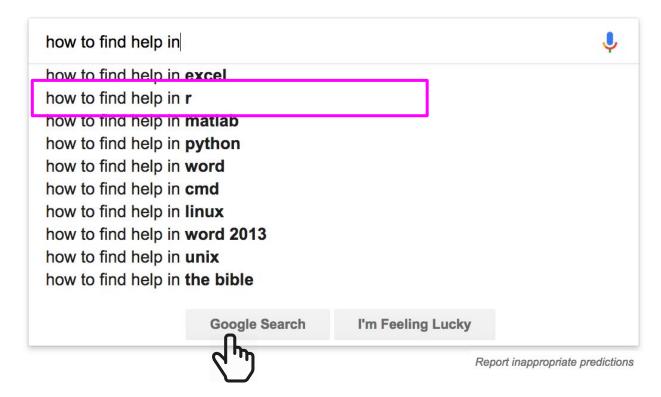
Google



Google Search

I'm Feeling Lucky





About 83,300,000 results (0.47 seconds)

R: Getting Help with R

https://www.r-project.org/help.html ▼

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 searching for help. There are also specialized search engines for accessing information about R on the internet, and general internet ...

r faq - How to get help in R? - Stack Overflow

https://stackoverflow.com/questions/15289995/how-to-get-help-in-r ▼

Mar 8, 2013 - Finding a function that you don't know the name of. Use ?? or, equivalently, help.search . ?? regression help.search("regression"). Again, non-standard names and phrases need to be quoted. ??"logistic regression". apropos finds functions and variables in the current session-space (but not in installed but ...

R - get help in browser instead of the in-build R helper
How to find out which package version is loaded in R?

Error: could not find function ... in R

Where does R store packages?

More results from stackoverflow.com

3 answers
10 answers
4 answers
Nov 7, 2011
4 answers
Apr 10, 2010

Quick-R: Getting Help

https://www.statmethods.net/interface/help.html •

Getting Help. Once R is installed, there is a comprehensive built-in help system. At the program's command prompt you can use any of the following: help.start() # general help help(foo) # help about function foo ?foo # same thing apropos("foo") # list all functions containing string foo example(foo) # show an example of ...

Getting Help in R - University of Warwick

https://warwick.ac.uk/fac/sci/moac/degrees/moac/ch923/r_introduction/help/ ▼
Apr 21, 2007 - Use the help() command. To find information for a particular function, such as the function print, type help('print') on the R command line and press enter (I recommend using quotes whenever you use this command, but there are some special cases when they are unnecessary).

Advanced Googling

- Use few words
- Be specific
- Search beyond Google if needed
 - www.stackoverflow.com
 - community.rstudio.com/c/tidyverse