

R programming: syntax, data structures, and functions Data import, manipulation, and analysis in R Data visualization and statistical methods in R Real-world data analysis and problem-solving This course ...

R is a programming language and software environment that has become the first choice for statistical computing and data analysis. Developed in the early 1990s by Ross Ihaka and Robert ...

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

Find paths for beginner, intermediate, and expert R learners designed to help you get started learning.

R's ability to handle complex analyses such as machine learning, financial modeling, and more makes it a valuable asset for a wide range of data-related tasks. This introduction to R course covers the ...

An introduction to R, discuss on R installation, R session, variable assignment, applying functions, inline comments, installing add-on packages, R help and documentation.

R is free and open-source software distributed under the GNU General Public License. [3][11] The language is implemented primarily in C, Fortran, and R itself. Precompiled executables are available ...

This online learning resource will introduce you to using R and RStudio. R is a simple programming environment that enables the effective handling of data, while providing excellent graphical support.

Most R novices will start with the introductory session in Appendix A. This should give some familiarity with the style of R sessions and more importantly some instant feedback on what actually happens. ...

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 programs written ...

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