

R programming language is a free, open-source project for statistical computing. It compiles for UNIX-like platforms and several macOS and Windows versions. For running the latest version ...

Is R for you? Whether R is the right choice depends on your programming goals and career aspirations.. R from a Learning Perspective If you're interested in data science, statistics, or ...

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 m...

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 ...

Learn what R programming language is, how to install R and RStudio know the R operators and data types, load and save data, set up the workspace, review ...

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