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R is a programming language and free software environment for statistical computing and graphics supported by the R Foundation for Statistical Computing. The R language is widely used among statisticians and data miners for developing statistical software and data analysis. Polls, data mining surveys, and studies of scholarly literature ...This R tutorial provides a condensed introduction into the usage of the R environment and its utilities for general data analysis and clustering. What are R and R-Forge? 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. Create HTML or PDF output files with R, Knitr, MiKTeX and Pandoc. A simple, step-by-step example explaining exactly how to output HTML or PDF files from R.