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An Introduction to R for Quantitative Economics - Graphing

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2 An Introduction to R for Quantitative Economics Even further, he states that "We use matrices to store data", which might be confusing and misleading for R beginners, as there are well known differences between data frames and matrices in R and usually R data frames correspond to what we call a "data set".

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Introduction to R for Quantitative Finance by Gergely Daróczi

About the authors. Vikram Dayal is a Professor at the Institute of Economic Growth, Delhi. He has been using the R software in teaching quantitative economics to diverse audiences, and is the author of the Springer Brief titled An Introduction to R for Quantitative Economics: Graphing, Simulating and Computing.

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