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The cost of statistical computing software has precluded many universities from installing these valuable computational and analytical tools. R, a powerful open-source software package, was created in response to this issue. It has enjoyed explosive growth since its introduction, owing to its coherence, flexibility, and free availability.

R is traditionally used in statistics, while Python is dominant in machine learning and artificial intelligence. These origins are still somewhat reflected in the availability of specialized extension packages. But most of all data analysis and econometrics tasks can be equally well performed in both packages.

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John Verzani gives a gentle introduction to statistics using R. For those unaware, R is a complete, very powerful statistics program that was developed in the 1990s based on an early language called S/Plus, created by John Chambers in the 1970s.

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R for Introductory Statistics

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