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Practical Statistics for Data Scientists 50 Essential Concepts. By Peter Bruce, Andrew Bruce. Publisher: O'Reilly Media. Release Date: May 2017. Pages: 318. Read on O'Reilly Online Learning with a 10-day trial Start your free trial now Buy on Amazon

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This repository has the Python equivalent of the R-code for the book Practical Statistics for Data Scientists: 50 Essential Concepts, by Peter Bruce and Andrew Bruce. This 1st edition book, by O'reilly Media, is a compact reference that explains 50 of the main concepts, that every aspiring Data Scientists should know.

Practical Statistics for Data Scientists by Peter Bruce ...

The difference reflects the approach of statistics versus data science: accounting for uncertainty lies at the heart of the discipline of statistics, whereas concrete business or organizational objectives are the focus of data science. Hence, statisticians estimate, and data scientists measure.

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Code associated with the book "Practical Statistics for Data Scientists: 50 Essential Concepts" The scripts are stored by chapter and replicate most of the figures and code snippets. HOW TO GET THE DATA: Run R script: The data is not saved on github and you will need to download the data.

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Practical Statistics for Data Scientists: 50 Essential Concepts. If you can't, either accept that you won't be able to follow the specifics of the examples, or read The Art of R Programming and/or R for Data Science. I dislike that the authors make a number of categorical statements of the form "Data Scientists do this" or "Data Scientists don't..."

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