

Along with all of the content provided in the courses of the Data Science Specialization, we also offer a series *companion textbooks* that complement the lecture materials and provide a set of notes that you can refer to while taking each course (and after the course is completed). The books are all available from Leanpub.

### Specialization Textbooks

- [Elements of Data Analytic Style](#) by Jeff Leek
- [R Programming for Data Science](#) by Roger Peng
- [Exploratory Data Analysis with R](#) by Roger Peng
- [Report Writing for Data Science in R](#) by Roger Peng
- [Statistical Inference for Data Science](#) by Brian Caffo
- [Regression Modeling for Data Science in R](#) by Brian Caffo
- [Developing Data Products in R](#) by Brian Caffo

In addition, to the above books, two additional books that are highly relevant to the Specialization are

- [The Art of Data Science](#) by Roger Peng
- [How to Be A Modern Scientist](#) by Jeff Leek