

# Exploratory Data Analysis (D207) - Resource Library

All links open in a new tab.

## Extra Data Camp Resources

[Inference in R](#)

[Inference in Python](#)

## Books

[Bruce, P. A. \(2020\). \*Practical Statistics for Data Scientists, 50 Essential Concepts Using R and Python\*. Sebastopol, CA: O'Reilly Media, Incorporated](#)

[Griffiths, D. \(2009\). \*Head first statistics\*. Sebastopol, CA: O'Reilly Media.](#)

## Videos

[Davila, E. \(2019\). Statistics Foundations 1. LinkedIn Learning.](#)

[Davila, E. \(2019\). Statistics Foundations 2. LinkedIn Learning.](#)

[Davila, E. \(2019\). Statistics Foundations 3. LinkedIn Learning.](#)

## Websites

[The Python Tutorial](#)

[The Python Language and Library References](#)

[Read the Docs \(Third-Party Library Documentation\)](#)

[Doug Hellmann's Python, OpenStack, and Open Source](#)

[Eli Bendersky's Website \(Python\)](#)

[Stackoverflow](#)

[R Bootcamp](#)

[Quick-R](#)

[R Project Manuals](#)

[FAQs](#)

[The R Journal](#)

[The Journal of Statistical Software](#)

[Stackoverflow Questions tagged R](#)