

Data Visualisation and the Web

View Online



10 Minutes to Pandas. (n.d.).

https://pandas.pydata.org/pandas-docs/stable/getting_started/10min.html

Blaikie, N. (2003). Analyzing Quantitative Data.

<https://gold.idm.oclc.org/login?url=http://methods.sagepub.com/book/analyzing-quantitative-data>

Blastland, M., & Dilnot, A. W. (2008). The tiger that isn't: seeing through a world of numbers (Expanded ed). Profile.

<https://www.vlebooks.com/vleweb/product/openreader?id=Goldsmiths&isbn=9781847650795>

Cairo, A. (2013). The functional art: an introduction to information graphics and visualization. New Riders.

Dale, K. (2016). Data visualization with Python & Javascript: scrape, clean, explore & transform your data. O'Reilly Media, Inc.

<https://www.vlebooks.com/vleweb/product/openreader?id=Goldsmiths&isbn=9781491920541>

Feminist data visualisation. (n.d.). <https://civic.mit.edu/feminist-data-visualization>

Few, S. (2009). Now You See It: Simple Visualization Techniques for Quantative Analysis. Analytics Press.

Few, S. (2012). Show Me the Numbers: Designing Tables and Graphs to Enlighten (2nd New edition). Analytics Press.

FT Chart Doctor - Visual Vocabulary. (n.d.).

<https://raw.githubusercontent.com/ft-interactive/chart-doctor/master/visual-vocabulary/Visual-vocabulary.pdf>

Herzog, D. (2016). Data literacy: a user's guide. SAGE.

Illiinsky, N. P. N., & Steele, J. (2011). Designing data visualizations. O'Reilly.

<https://www.vlebooks.com/vleweb/product/openreader?id=Goldsmiths&isbn=9781449317430>

Matplotlib Python3 basics tutorial (pythonprogramming.net). (n.d.).

<https://pythonprogramming.net/matplotlib-python-3-basics-tutorial/>

McCandless, D. (2010). *Information is Beautiful: The Information Atlas*. HarperCollins Publishers.

McCandless, D. (2013). *Knowledge Is Beautiful*. HarperCollins.

McKinney, W. (2014). *Python for data analysis*. O'Reilly.
<https://ebookcentral.proquest.com/lib/goldsmiths/detail.action?docID=5061179>

Murray, S. (2013). *Interactive Data Visualization for the Web*. O'Reilly Media, Inc, USA.
<https://www.vlebooks.com/vleweb/product/openreader?id=Goldsmiths&isbn=9781449340254>

Pandas Documentation: Visualisation. (n.d.).
https://pandas.pydata.org/pandas-docs/stable/user_guide/visualization.html

Silver, N. (2013). *The signal and the noise: the art and science of prediction*. Penguin Books.

Tufte, E. R. (2001). *The Visual Display of Quantitative Information* (2nd edition). Graphics Press USA.

Wheelan, C. J. (2014). *Naked statistics: stripping the dread from the data*. W.W. Norton & Company.

Wong, D. M. & Wall Street Journal (Firm). (2013). *The Wall Street journal guide to information graphics: the dos and don'ts of presenting data, facts, and figures*. W.W. Norton & Company.