

Data Visualisation and the Web

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@book{Blaikie_2003, title={Analyzing Quantitative Data},  
url={https://gold.idm.oclc.org/login?url=http://methods.sagepub.com/book/analyzing-quantitative-data}, author={Blaikie, Norman}, year={2003} }
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@book{Blastland_Dilnot_2008, address={London}, edition={Expanded ed}, title={The  
tiger that isn't: seeing through a world of numbers},  
url={https://www.vlebooks.com/vleweb/product/openreader?id=Goldsmiths&isbn=9781847650795}, publisher={Profile}, author={Blastland, Michael and Dilnot, A. W.},  
year={2008} }
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@book{Cairo_2013, address={Berkeley, California}, title={The functional art: an  
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author={Cairo, Alberto}, year={2013} }
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@book{Dale_2016, address={Sebastopol, CA}, title={Data visualization with Python &  
Javascript: scrape, clean, explore & transform your data},  
url={https://www.vlebooks.com/vleweb/product/openreader?id=Goldsmiths&isbn=9781491920541}, publisher={O'Reilly Media, Inc}, author={Dale, Kyran}, year={2016} }
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Techniques for Quantative Analysis}, publisher={Analytics Press}, author={Few,  
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@book{McCandless_2010, address={London}, title={Information is Beautiful: The  
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@book{McCandless_2013, title={Knowledge Is Beautiful}, publisher={HarperCollins},
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url={https://ebookcentral.proquest.com/lib/goldsmiths/detail.action?docID=5061179},  
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@book{Murray_2013, address={Sebastopol}, title={Interactive Data Visualization for the  
Web},  
url={https://www.vlebooks.com/vleweb/product/openreader?id=Goldsmiths&isbn=978144  
9340254}, publisher={O'Reilly Media, Inc, USA}, author={Murray, Scott}, year={2013} }
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@book{Silver_2013, address={London}, title={The signal and the noise: the art and  
science of prediction}, publisher={Penguin Books}, author={Silver, Nate}, year={2013}  
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@book{Tufte_2001, address={CT}, edition={2nd edition}, title={The Visual Display of  
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@book{Wheelan_2014, address={New York}, title={Naked statistics: stripping the dread  
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Street Journal (Firm)}, year={2013} }
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@misc{10 Minutes to Pandas,  
url={https://pandas.pydata.org/pandas-docs/stable/getting_started/10min.html} }
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@misc{Pandas Documentation: Visualisation,  
url={https://pandas.pydata.org/pandas-docs/stable/user_guide/visualization.html} }
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@misc{Matplotlib Python3 basics tutorial (pythonprogramming.net),  
url={https://pythonprogramming.net/matplotlib-python-3-basics-tutorial/} }
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@misc{FT Chart Doctor - Visual Vocabulary,  
url={https://raw.githubusercontent.com/ft-interactive/chart-doctor/master/visual-vocabula  
ry/Visual-vocabulary.pdf} }
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@misc{Feminist data visualisation, url={https://civic.mit.edu/feminist-data-visualization}  
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