

Python resources:

- Seaborn:
http://stanford.edu/~mwaskom/software/seaborn/tutorial/plotting_distributions.html
- Statsmodels:
http://nbviewer.ipython.org/urls/s3.amazonaws.com/datarobotblog/notebooks/multiple_regression_in_python.ipynb
- Statsmodels:
http://statsmodels.sourceforge.net/devel/example_formulas.html
- Patsy:
<https://patsy.readthedocs.org/en/latest/formulas.html>
- Geographical plotting:
<http://pythonprogramming.net/basemap-python-plotting-tutorial-part-5/?completed=/plotting-maps-python-basemap/>
- Useful pandas snippets:
<http://www.swegler.com/becky/blog/2014/08/06/useful-pandas-snippets/>
- Bokeh:
<http://nbviewer.ipython.org/gist/fonnesbeck/ad091b81bffda28fd657>
- Plotly:
<https://plot.ly/python/>