

References:

<http://www.le.ac.uk>

<http://www.ehow.com>

<http://www.itl.nist.gov>

http://statsmodels.sourceforge.net/devel/generated/statsmodels.regression.linear_model.OLS.html

<http://docs.python.org>

<http://stackoverflow.com/>

<https://pypi.python.org/pypi/ggplot/>

<http://www.graphpad.com/>

<http://pandas.pydata.org>

https://www.dropbox.com/s/meyki2wl9xfa7yk/turnstile_data_master_with_weather.csv

<https://github.com/>

Udacity Course Intro to Inferential Statistics

Nanodegree forum on Piazza