

Software Packages Used with Python 3.7.1 (Oliphant 2007)

pandas 0.23.4 (McKinney 2011)

NumPy 1.15.4 (Van Der Walt et al. 2011)

Statsmodels 0.9.0 (Seabold and Perktold 2010)

Matplotlib 3.0.2 (Hunter 2007)

References

- Hunter, John D. 2007. “Matplotlib: A 2D graphics environment”. *Computing in science & engineering* 9 (3): 90.
- McKinney, Wes. 2011. “pandas: a foundational Python library for data analysis and statistics”. *Python for High Performance and Scientific Computing* 14.
- Oliphant, Travis E. 2007. “Python for scientific computing”. *Computing in Science & Engineering* 9 (3): 10–20.
- Seabold, Skipper, and Josef Perktold. 2010. “Statsmodels: Econometric and statistical modeling with python”. In *9th Python in Science Conference*.
- Van Der Walt, Stefan, S Chris Colbert, and Gael Varoquaux. 2011. “The NumPy array: a structure for efficient numerical computation”. *Computing in Science & Engineering* 13 (2): 22.