

Chapitre 4

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4.1 Softwares :

git (Hamano and Torvalds, 2005), Jupyter (Kluyver et al., 2016), L^AT_EX (Lamport, 1994), Matplotlib (Hunter, 2007), Numpy (Van Der Walt et al., 2011), Openfisca (Ben Jelloul and Schaff, 2012), Pandas (McKinney, 2011), Python (Rossum, 1995), Statsmodels (Seabold and Perktold, 2010).

Bibliographie

Ben Jelloul, M. and C. Schaff (2012). Openfisca. <https://github.com/openfisca>.

Hamano, J. and L. Torvalds (2005). Git-fast version control system.

Hunter, J. D. (2007). Matplotlib : A 2d graphics environment. *Computing in science & engineering* 9(3), 90.

Kluyver, T., B. Ragan-Kelley, F. Pérez, B. E. Granger, M. Bussonnier, J. Frederic, K. Kelley, J. B. Hamrick, J. Grout, S. Corlay, et al. (2016). Jupyter notebooks-a publishing format for reproducible computational workflows. In *ELPUB*, pp. 87–90.

Lamport, L. (1994). *L^AT_EX : a document preparation system : user's guide and reference manual*. Addison-wesley.

McKinney, W. (2011). pandas : a foundational python library for data analysis and statistics. *Python for High Performance and Scientific Computing* 14.

Rossum, G. (1995). Python reference manual. Technical report, Amsterdam, The Netherlands, The Netherlands.

Seabold, S. and J. Perktold (2010). Statsmodels : Econometric and statistical modeling with python. In *Proceedings of the 9th Python in Science Conference*, Volume 57, pp. 61. Scipy.

Van Der Walt, S., S. C. Colbert, and G. Varoquaux (2011). The numpy array : a structure for efficient numerical computation. *Computing in Science & Engineering* 13(2), 22.

