



Data Science Academy

www.datascienceacademy.com.br

Programação Paralela em GPU

Bibliografia, Referências e Links úteis



Bibliografia, Referências e Links úteis:

Numba

<http://numba.pydata.org/>

Numba Github

<https://github.com/numba/numba>

Numba For CUDA GPUs

<http://numba.pydata.org/numba-doc/0.34.0/cuda/index.html>

Optimizing Python in the Real World: NumPy, Numba, and the NUFFT

<https://jakevdp.github.io/blog/2015/02/24/optimizing-python-with-numpy-and-numba/>

NumbaPro (descontinuado)

<https://docs.continuum.io/numbapro/>

OpenCL

<https://www.khronos.org/opencv/>

PyOpenCL

<https://mathema.tician.de/software/pyopencv/>

PyOpenCL for Windows

<http://www.lfd.uci.edu/~gohlke/pythonlibs/#pyopencv>

PyOpenCL

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