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Programação Paralela em GPU

Bibliografia, Referências e Links úteis



## Bibliografia, Referências e Links úteis:

**CUDA Toolkit Documentation** 

http://docs.nvidia.com/cuda

**CUDA Toolkit** 

https://developer.nvidia.com/cuda-toolkit

cuDNN

https://developer.nvidia.com/cudnn

Nvidia Nsight

http://www.nvidia.com/object/nsight.html

**CUDA GPUs** 

https://developer.nvidia.com/cuda-gpus

Visual Studio (Fazer download da versão Community Edition 2015)

https://www.visualstudio.com/

Object Detection using Haar-like Features

http://www.cs.utexas.edu/~grauman/courses/spring2008/slides/Faces\_demo.pdf

Face Detection using Haar Cascades

http://docs.opencv.org/trunk/d7/d8b/tutorial\_py\_face\_detection.html

cv::cuda::CascadeClassifier Class Reference

http://docs.opencv.org/trunk/d9/d80/classcv 1 1cuda 1 1CascadeClassifier.html