

NVidia Tutorial

Friday 13 November 2015 09:00 (3 hours)

This tutorial will present Caffe, a powerful Python library to implement solutions working on CPUs and GPUs, and explain how to use it to build and train Convolutional Neural Networks using NVIDIA GPUs. The session requires no prior experience with GPUs or Caffe.

Presenters: ROETH, Gunter (NVidia); DEMOUTH, Julien (NVidia); MESSMER, Peter (NVidia)

Session Classification: Tutorials V : caffe/theano