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Deep Learning avec TensorFlow - Mise en oeuvre et cas ...

Starting with example code for simple neural networks in the most popular Deep Learning library, TensorFlow (and its high-level API Keras), by the end of the lessons we are developing state-of-the-art Deep Learning architectures akin to those that underlie the bulk of the contemporary “ machine intelligence ” spectrum — whether it be self-driving cars, voice recognition, or crushing humans at the game of Go.

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An updated deep learning introduction using Python, TensorFlow, and Keras. Text-tutorial and notes: <https://pythonprogramming.net/introduction-deep-learning-...>

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Deep learning is a subfield of machine learning where concerned algorithms are inspired by the structure and function of the

brain called artificial neural networks. All the value today of deep learning is through supervised learning or learning from labelled data and algorithms. Each algorithm in deep learning goes through the same process.

Machine Learning and Deep Learning - Tutorialspoint

TensorFlow is one of the most in-demand and popular open-source deep learning frameworks available today. The DeepLearning.AI TensorFlow Developer Professional Certificate program teaches you applied machine learning skills with TensorFlow so you can build and train powerful models.

DeepLearning.AI TensorFlow Developer Professional ...

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Introduction to Deep Learning. Deep Learning enable to train neural network with many layers so as to address various difficult problems. Applications range from image to games. In this course we will present Stochastic Gradient Descent for deep neural networks using different architectures (convolutions, dense, recurrent, residual). We will use Keras/Tensorflow and/or Pytorch and apply them ...

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