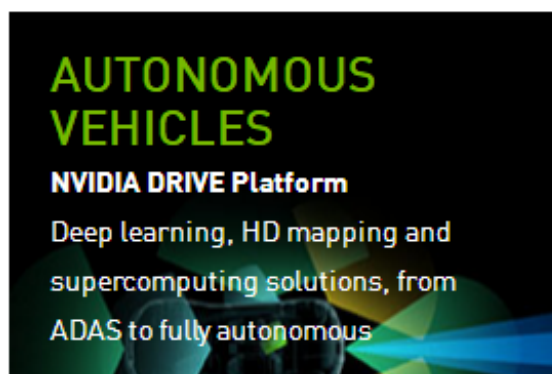
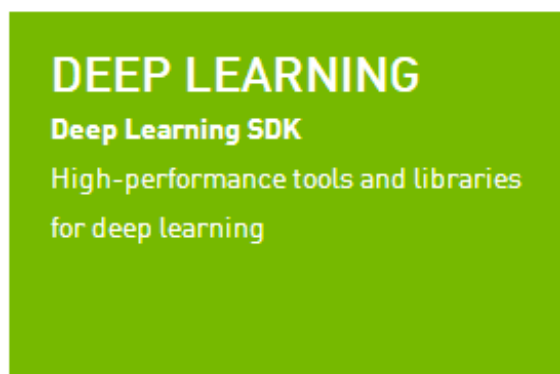
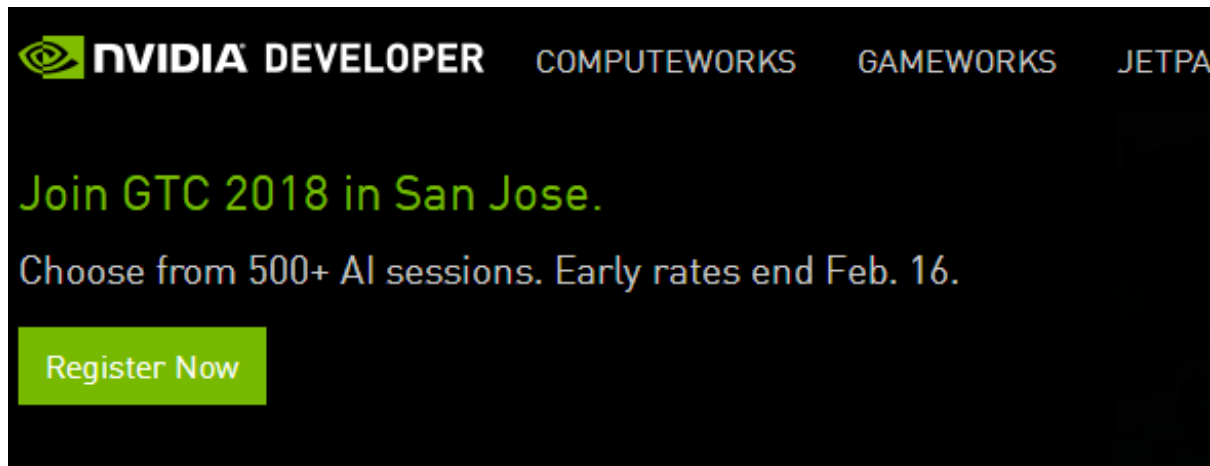


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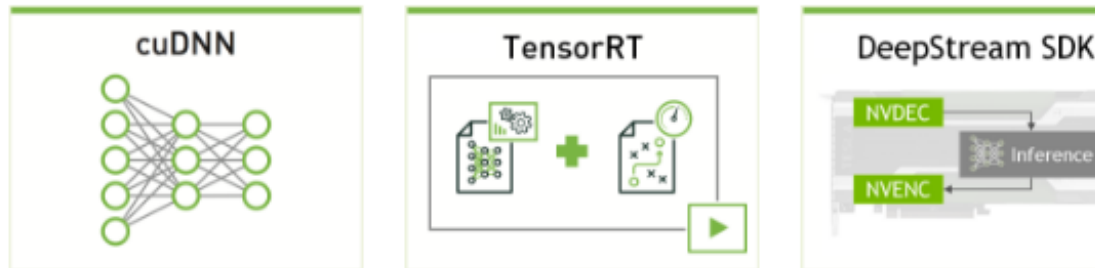


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- Up to 2.5x faster training of ResNet50 and 3x faster training of NMT language translation LSTM RNNs on Tesla V100 vs. Tesla P100
- Accelerated convolutions using mixed-precision Tensor Cores operations on Volta GPUs
- Grouped Convolutions for models such as ResNeXt and Xception and CTC (Connectionist Temporal Classification) loss layer for temporal classification

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NVIDIA cuDNN is a GPU-accelerated library of primitives for deep neural networks.

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更多文档可以查看 <https://github.com/sjsdfg/deeplearning4j-issues>。

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