Mindluster Platform

About the course CUDA 10 Programming

CUDA 10 is the first version of CUDA to support the new NVIDIA Turing architecture. Turing's new Streaming Multiprocessor (SM) builds on the Volta GV100 architecture and achieves 50% improvement in delivered performance per CUDA Core compared to the previous Pascal generation .

Programming Category's Courses

Course Lesson(7)

Lesson 1 : **Learning CUDA 10 Programming The Course Overview | packtpub com**

Lesson 2 : **Learning CUDA 10 Programming The CUDA Programming Model | packtpub com**

Lesson 3 : **Learning CUDA 10 Programming The NVIDIA Visual Profiler | packtpub com**

Lesson 4 : **Learning CUDA 10 Programming Introduction to Shared Memory | packtpub com**

Lesson 5 : **Learning CUDA 10 Programming Deep Learning | packtpub com**

Lesson 6 : **Learning CUDA 10 Programming Concurrency and Streams | packtpub com**

Lesson 7 : **Learning CUDA 10 Programming What We Have Learned | packtpub com**

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