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CUDA is a hardware/software platform for parallel computing created and supported by NVIDIA Corporation to promote access to high-performance parallel computing. The hardware aspect of CUDA involves graphics cards equipped with one or more CUDA-enabled graphics processing units (GPUs).

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CUDA provides `gridDim.x`, which contains the number of blocks in the grid, and `blockIdx.x`, which contains the index of the current thread block in the grid. Figure 1 illustrates the the approach to indexing into an array (one-dimensional) in CUDA using `blockDim.x`, `gridDim.x`, and `threadIdx.x`.

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5.0 out of 5 stars Excellent introduction to High-Performance Parallel Computing. Reviewed in the United States on August 7, 2016. This is with no doubt a great book for anyone who intends to learn and use CUDA. The authors introduce

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CUDA for Engineers by Storti Duane (ebook)

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CUDA for Engineers

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there was FORTRAN, circa 1960, which enabled us to program main-frames. Then there was BASIC, circa 1980, which enabled us to program the first microcomputers. And now there is CUDA, which enables us to program super-microcomputers.

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