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Jason Sanders,edward Kandrot

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investment and find practical strategies and methods **Cuda by Example** Jason Sanders,edward Kandrot,2017-07-05 GPUs can be used for much more than graphics processing As opposed to a CPU which can only run four or five threads at once a GPU is made up of hundreds or even thousands of individual low powered cores allowing it to perform thousands of concurrent operations Because of this GPUs can tackle large complex problems on a much shorter time scale than CPUs Dive into parallel programming on NVIDIA hardware with CUDA by Chris Rose and learn the basics of unlocking your graphics card This updated and expanded second edition of Book provides a user friendly introduction to the subject Taking a clear structural framework it guides the reader through the subject s core elements A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts This succinct and enlightening overview is a required reading for all those interested in the subject We hope you find this book useful in shaping your future career Business [Hands-On GPU Computing with Python](#) Avimanyu

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programming by showing the differences among different families of GPUs. This approach prepares the reader for the next generation and future generations of GPUs. The book emphasizes concepts that will remain relevant for a long time rather than concepts that are platform specific. At the same time the book also provides platform dependent explanations that are as valuable as generalized GPU concepts. The book consists of three separate parts: it starts by explaining parallelism using CPU multi-threading in Part I. A few simple programs are used to demonstrate the concept of dividing a large task into multiple parallel sub-tasks and mapping them to CPU threads. Multiple ways of parallelizing the same task are analyzed and their pros and cons are studied in terms of both core and memory operation. Part II of the book introduces GPU massive parallelism. The same programs are parallelized on multiple Nvidia GPU platforms and the same performance analysis is repeated. Because the core and memory structures of CPUs and GPUs are different the results differ in interesting ways. The end goal is to make programmers aware of all the good ideas as well as the bad ideas so readers can apply the good ideas and avoid the bad ideas in their own programs. Part III of the book provides a pointer for readers who want to expand their horizons. It provides a brief introduction to popular CUDA libraries such as cuBLAS, cuFFT, NPP and Thrust, the OpenCL programming language, an overview of GPU programming using other programming languages and API libraries such as Python, OpenCV, OpenGL and Apple's Swift and Metal, and the deep learning library cuDNN.

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