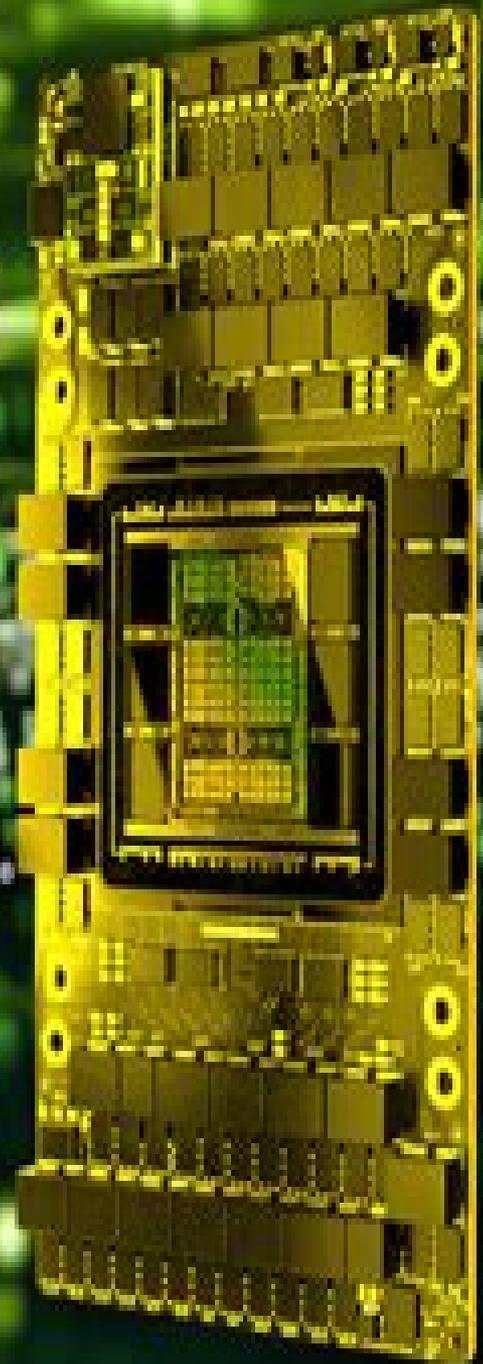


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Parallel Computing Technologies Victor Malyshkin, 2019-08-01 This book constitutes the proceedings of the 15th International Conference on Parallel Computing Technologies PaCT 2019 held in Almaty Kazakhstan in August 2019 The 24 full papers and 10 short papers presented were carefully reviewed and selected from 72 submissions The papers are organized in topical sections on Programming Languages and Execution Environments Methods and Tools for Parallel Solution of Large Scale Problems Data Processing Cellular Automata and Distributed Algorithms *Handbook of Software Solutions for ICME* Georg J. Schmitz, Ulrich Prahl, 2016-10-31 As one of the results of an ambitious project this handbook provides a well structured directory of globally available software tools in the area of Integrated Computational Materials Engineering ICME The compilation covers models software tools and numerical methods allowing describing electronic atomistic and mesoscopic phenomena which in their combination determine the microstructure and the properties of materials It reaches out to simulations of component manufacture comprising primary shaping forming joining coating heat treatment and machining processes Models and tools addressing the in service behavior like fatigue corrosion and eventually recycling complete the compilation An introductory overview is provided for each of these different modelling areas highlighting the relevant phenomena and also discussing the current state for the different simulation approaches A must have for researchers application engineers and simulation software providers seeking a holistic overview about the current state of the art in a huge variety of modelling topics This handbook equally serves as a reference manual for academic and commercial software developers and providers for industrial users of simulation software and for decision makers seeking to optimize their production by simulations In view of its sound introductions into the different fields of materials physics materials chemistry materials engineering and materials processing it also serves as a tutorial for students in the emerging discipline of ICME which requires a broad view on things and at least a basic education in adjacent fields **Wendepunkte in der analogen und digitalen Welt** Herbert Bruderer, 2025-12-29 Das digitale Zeitalter bildet in diesem Buch einen Schwerpunkt Es geht um den digitalen Wandel die sozialen Medien die k nstliche Intelligenz autonome Drohnen und Laufroboter sowie selbstfahrende Autos Zur Sprache kommen ferner Quantencomputer DNA Speicher der 3D Druck die Macht und der Einfluss der Technologieriesen Bei der Digitalisierungswelle und der Begeisterung f r die generative k nstliche Intelligenz wird leicht bersehen dass es gleichzeitig auch eine u erst faszinierende analoge Welt gibt So arbeitet etwa das beraus leistungsf hige menschliche Gehirn analog und verbraucht dabei sehr wenig Energie Das Werk erz hlt ausf hrlich von Dingen die teilweise bereits in Vergessenheit geraten sind gro artige Musikautomaten verbl ffende Bilderuhren mit und ohne Musikwerk geheimnisvolle Figurenautomaten und Androiden historische Vermessungsinstrumente pr chtige astronomische Uhren kunstvolle Astrolabien und Armillarsph ren lehrreiche Erd und Himmelsgloben mechanische Webst hle Sprech und Schachmaschinen Z hlrahmen Rechentische Rechent cher Rechenm nzen Rechenst bchen Taschenrechner

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Hands-On GPU Programming with Python and CUDA Dr. Brian Tuomanen, 2018-11-27. Build real world applications with Python 2.7, CUDA 9, and CUDA 10. We suggest the use of Python 2.7 over Python 3.x since Python 2.7 has stable support across all the libraries we use in this book. Key Features: Expand your background in GPU programming. PyCUDA, scikit-cuda, and Nsight. Effectively use CUDA libraries such as cuBLAS, cuFFT, and cuSolver. Apply GPU programming to modern data science applications. Book Description: *Hands On GPU Programming with Python and CUDA* hits the ground running. You'll start by learning how to apply Amdahl's Law, use a code profiler to identify bottlenecks in your Python code, and set up an appropriate GPU programming environment. You'll then see how to query the GPU's features and copy arrays of data to and from the GPU's own memory. As you make your way through the book, you'll launch code directly onto the GPU and write full-blown GPU kernels and device functions in CUDA C. You'll get to grips with profiling GPU code effectively and fully test and debug your code using Nsight IDE. Next, you'll explore some of the more well-known NVIDIA libraries such as cuFFT and cuBLAS. With a solid background in place, you will now apply your new-found knowledge to develop your very own GPU-based deep neural network from scratch. You'll then explore advanced topics such as warp shuffling, dynamic parallelism, and PTX assembly. In the final chapter, you'll see some topics and applications related to GPU programming that you may wish to pursue, including AI graphics and blockchain. By the end of this book, you will be able to apply GPU programming to problems related to data science and high performance computing. What you will learn: Launch GPU code directly from Python. Write effective and efficient GPU kernels and device functions. Use libraries such as cuFFT, cuBLAS, and cuSolver. Debug and profile your code with Nsight and Visual Profiler. Apply GPU programming to data science problems. Build a GPU-based deep neural network from scratch. Explore advanced GPU hardware features such as warp shuffling. Who this book is for: *Hands On GPU Programming with Python and CUDA* is for developers and data scientists who want to learn the basics of effective GPU programming to improve performance using Python code. You should have an understanding of first-year college or university-level engineering, mathematics, and physics, and have some experience with Python as well as in any C-based programming language such as C, C++, Go, or Java.

Harnessing NVIDIA GPUs Potential BRIAN. PITMAN, 2025-01-23. *Harnessing NVIDIA GPUs Potential: Unlock the Future of AI, HPC, and Cutting Edge Technology*. Discover the power of NVIDIA GPUs in transforming industries, supercharging AI innovation, and driving the future of high performance computing. In *Harnessing NVIDIA GPUs Potential*, this comprehensive guide takes you deep into NVIDIA's groundbreaking technologies, from the latest Blackwell GPU architecture to Jetson Orin Nano for edge AI. Explore how

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