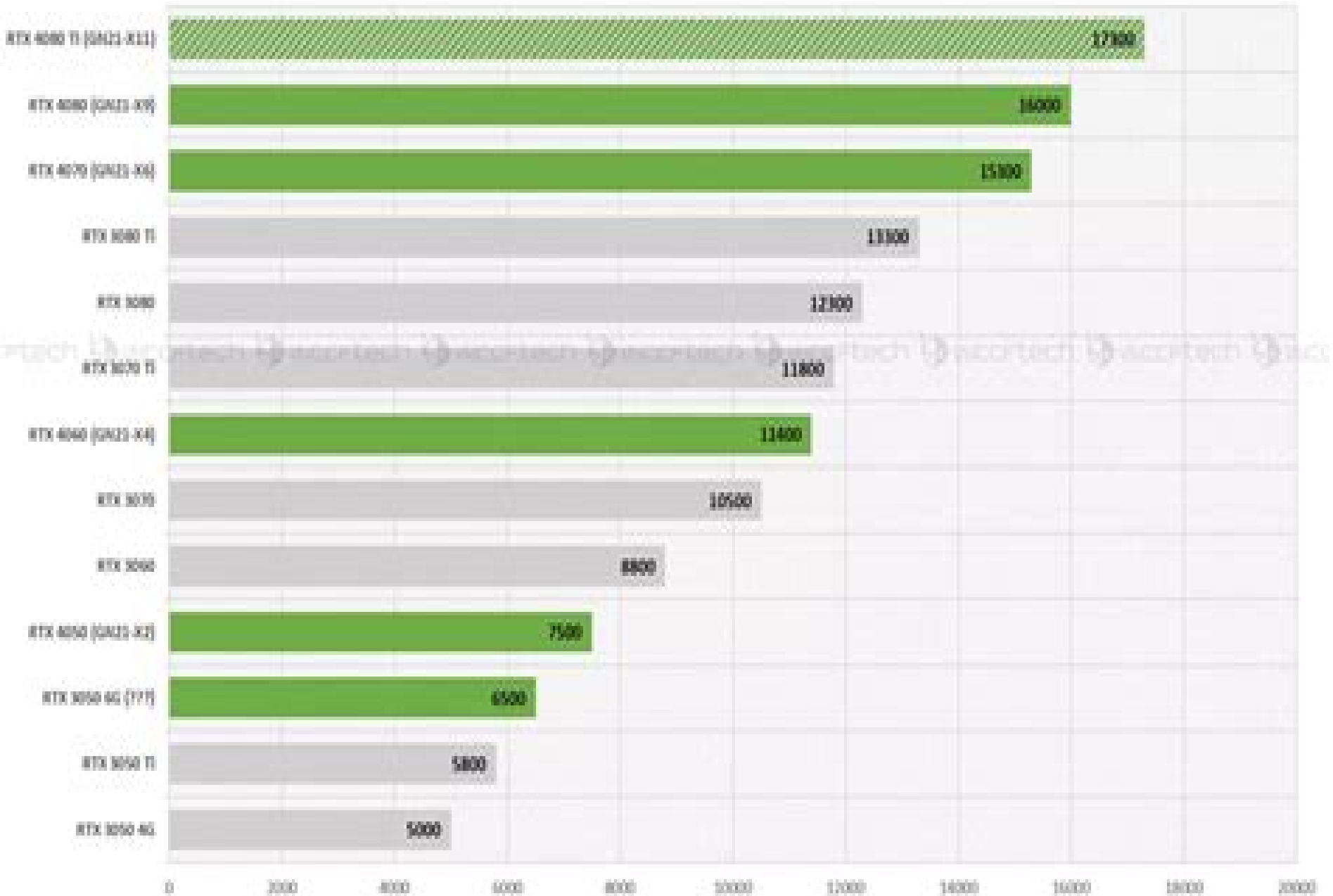


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General-Purpose Graphics Processor Architectures Tor M. Aamodt, Wilson Wai Lun Fung, Timothy G.

Rogers, 2018-05-21 Originally developed to support video games graphics processor units GPUs are now increasingly used for general purpose non graphics applications ranging from machine learning to mining of cryptographic currencies GPUs can achieve improved performance and efficiency versus central processing units CPUs by dedicating a larger fraction of hardware resources to computation In addition their general purpose programmability makes contemporary GPUs appealing to software developers in comparison to domain specific accelerators This book provides an introduction to those interested in studying the architecture of GPUs that support general purpose computing It collects together information currently only found among a wide range of disparate sources The authors led development of the GPGPU Sim simulator widely used in academic research on GPU architectures The first chapter of this book describes the basic hardware structure of GPUs and provides a brief overview of their history Chapter 2 provides a summary of GPU programming models relevant to the rest of the book Chapter 3 explores the architecture of GPU compute cores Chapter 4 explores the architecture of the GPU memory system After describing the architecture of existing systems Chapters ref ch03 and ref ch04 provide an overview of related research Chapter 5 summarizes cross cutting research impacting both the compute core and memory system This book should provide a valuable resource for those wishing to understand the architecture of graphics processor units GPUs used for acceleration of general purpose applications and to those who want to obtain an introduction to the rapidly growing body of research exploring how to improve the architecture of these GPUs Using GPU-based Computing to Accelerate Finite Element Problems Jacob Watt, 2012 Historically Graphics Processing Units GPU have been used for offloading graphical visualization and made popular in use for video games but with the development of NVIDIA's CUDA architecture and programming language there has been an increase in the use of GPUs in general purpose GPGPU programming Problems involving large systems of linear equations such as the Finite Element Analysis FEA can benefit greatly from the parallel computing capabilities of GPUs In my thesis I will solve Poisson's equation and discuss the advantages and disadvantages of the massively parallel environment of GPUs I will show that on a unstructured grid that the matrix vector multiplication can be run 15.4 times faster on the GPU when compared to an Intel i5 CPU For all cases 2-D triangular elements with linear basis functions were used When the linear algebra problem is solved using the biconjugate gradient stabilized method BiCGSTAB the method runs 14.4 faster on the GPU as compared to the serial C code And lastly solving the whole FEA including data setup element integration assembly and memory transfer times preforms 11.8 faster on the NVIDIA GPU compared to the

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compute cores Chapter 4 explores the architecture of the GPU memory system After describing the architecture of existing systems Chapters ref ch03 and ref ch04 provide an overview of related research Chapter 5 summarizes cross cutting research impacting both the compute core and memory system This book should provide a valuable resource for those wishing to understand the architecture of graphics processor units GPUs used for acceleration of general purpose applications and to those who want to obtain an introduction to the rapidly growing body of research exploring how to improve the architecture of these GPUs 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

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