







GPU COMPUTING INTRODUCTION EVENT IN TUEBINGEN CUDA ARCHITECTURE AND SOFTWARE STACK, OPENACC



CUDA[™] is a parallel computing platform and programming model invented by NVIDIA. It enables dramatic increases in computing performance by harnessing the power of the graphics processing unit (GPU).

Take advantage of the free "Massively Parallel programming" courses provided by NVIDIA training centers and regional partners and start programming GPUs today.

26.06.2013 Introduction to GPU Computing

09:00 - 09:30 Registration and hardware exhibition

09:30 - 9:35 Opening

09:35 - 09:45 Tesla hardware Nvidia/sysGen

09:45 - 11:00 Cuda introduction

Location:

Max Planck House Spemannstr. 36 72076 Tuebingen

11:00 - 11:30 Break and hardware exhibition

11:30 - 12:15 OpenACC

12:15 - 13:00 Lunch and hardware exhibition

June 26, 2013

9:00 a.m. to 1:00 p.m.

Registration:

http://cuda-workshop.tuebingen.mpg.de

NVIDIA Tesla GPU www.nvidia.eu/tesla OpenACC free trial www.nvidia.eu/openacc What is CUDA www.nvidia.eu/cuda





© 2013 NVIDIA Corporation. All rights reserved. NVIDIA, the NVIDIA logo, NVIDIA Tesla, and CUDA are trademarks and/or registered trademarks of NVIDIA Corporation. All company and product names are trademarks or registered trademarks of the respective owners with which they are associated. Features, pricing, availability, and specifications are all subject to change without notice.