CUDA Practice without a GPU

In this notebook, I'll show you how you can practice CUDA with the cheapest way possible if you do not own an NVIDIA chip of any sort. Prior to starting the runtime, go to `Edit` on the top left corner of the page. Click on `Notebook` `Settings` and choose `Info` for the accelerator option. Before we run any commands, please make sure your Google drive is successfully mounted to the Notebook. These 2 steps are super important!

`cd` to Practice Directory

As how you would operate on your local machine, `cd` your way to the directory or folder you will be working on. Note: usually, running the commands with `!` in front of it suffice, but the `%` in front of `cd` ensures that the entire notebook is now in the newly specified directory. If we were to run `!cd sample/pyx`, only that cell would move to that new directory, but the next cell would go back to the root directory again.

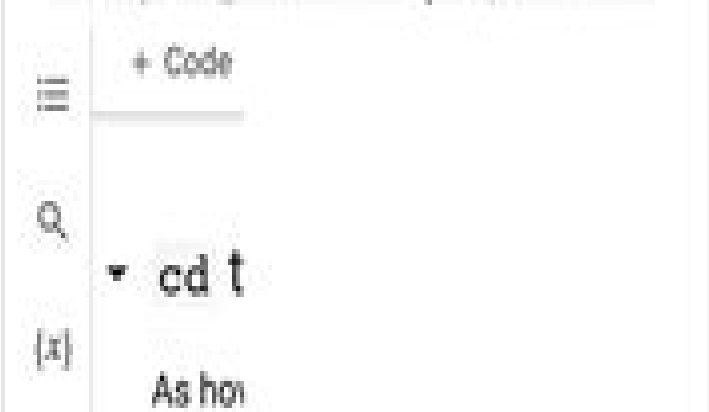
```
# Input your own path here
%cd /content/drive/MyDrive/projects/code
!pwd
!ls
```

```
/content/drive/MyDrive/projects/code
/content/drive/MyDrive/projects/code
a.out  CUDA_on_Colab.ipynb  NetlaMatrix.cpp  test  test.cu
```

Executing a C++ program

Once you have moved to your current directory, upload the c++ program to the same directory.

1. On the left of your screen, you should see a vertical navigation bar, click on the folder icon.




```
#include <stdio.h>

__global__ void helloFromGPU(void) {
    printf("Hello World from GPU!\n");
}

int main(void) {
    printf("Hello World from GPU!\n");
    helloFromGPU <<<1, 10>>>();
    cudaDeviceReset();
    return 0;
}
```

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Lingjun Ying

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GPU-Accelerated Deep Learning Ramchandra S Mangrulkar,Pallavi Vijay Chavan,2026-01-01 Explore the convergence of deep learning and GPU technology This book is a complete guide for those wishing to use GPUs to accelerate AI workflows The book is meant to make complex concepts understandable with step by step instructions on how to set up and use GPUs in deep learning applications Starting with an introduction to the fundamentals you ll dive into progressive topics like Convolutional Neural Networks CNNs and sequence models exploring how GPU optimization boosts performance Further you will learn the power of generative models and take your skills by deploying AI models on edge devices Finally you will master the art of scaling and distributed training to handle large datasets and complex tasks efficiently This book is your roadmap to becoming proficient in deep learning and harnessing the full potential of GPUs What You Will Learn How to apply deep learning techniques on GPUs to solve challenging AI problems Optimizing neural networks for faster training and inference on GPUs Integration of GPUs with Microsoft Copilots Implementing VAEs Variational Autoencoders with TensorFlow and PyTorch Who This Book Is For Industry IT professionals in AI Students pursuing undergraduate and postgraduate degrees in Engineering Computer Science Data Science *Advances in Cryptology – EUROCRYPT 2016* Marc Fischlin,Jean-Sébastien Coron,2016-04-27 The two volume proceedings LNCS 9665 LNCS 9666 constitutes the thoroughly refereed proceedings of the 35th Annual International Conference on the Theory and Applications of Cryptographic Techniques EUROCRYPT 2016 held in Vienna Austria in May 2016 The 62 full papers included in these volumes were carefully reviewed and selected from 274 submissions The papers are organized in topical sections named pseudo randomness LPN LWE cryptanalysis masking fully homomorphic encryption number theory hash functions multilinear maps message authentification codes attacks on SSL TLS real world protocols robust designs lattice reduction latticed based schemes zero knowledge pseudorandom functions multi party computation separations protocols round complexity commitments lattices leakage in differentiability obfuscation and automated analysis functional encryption and non malleable codes **Oversight of the Antitrust Enforcement Agencies** United States. Congress. House. Committee on the Judiciary. Subcommittee on Intellectual Property, Competition, and the Internet,2012 Computational Science – ICCS 2021 Maciej Paszynski,Dieter Kranzlmüller,Valeria V. Krzhizhanovskaya,Jack J. Dongarra,Peter M.A. Sloot,2021-06-10 The six volume set LNCS 12742 12743 12744 12745 12746 and 12747 constitutes the proceedings of the 21st International Conference on Computational Science ICCS 2021 held in Krakow Poland in June 2021 The total of 260 full papers and 57 short papers presented in this book set were carefully reviewed and selected from 635 submissions 48 full and 14 short papers were accepted to the main track from 156 submissions 212 full and 43 short papers were accepted to the workshops thematic tracks from 479 submissions The papers were organized in topical sections named Part I ICCS Main Track Part II Advances in High Performance Computational Earth Sciences Applications and Frameworks Applications of Computational Methods in

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