

Application Form for Summer School 2019

on

Effective High-Performance Computing & Data Analytics with GPUs

First name

Last name

Date of birth

Organization

E-mail address

Mobile number

Address (street, city, code)

Country

Gender

Are you a(n)

1- If you don't meet any of the above categories, specify your current role and the name of your employer (max. 300 characters)

2- Background (max. 3500 characters)

Briefly describe your areas of academic and professional interest

3- Motivation (max. 1400 characters)

Briefly describe your motivation to participate in the program

4- Kindly indicate your knowledge of the following programming languages:

C

C++

Fortran

Python

5- Kindly indicate your knowledge of the following HPC languages/libraries:

OpenMP

MPI

CUDA

OpenACC

Other (please specify below)

6- GPU programming experience (max. 700 characters)

7- HPC experience (max. 700 characters)

8- Kindly indicate your knowledge of the following data analytics libraries

Rapids

Tensorflow

Pytorch

Scikit-Learn

CNTK

Other (please specify below)

9- Data analytics experience (max. 700 characters)