PUMPS + AI Summer School 2020

Objectives

The Barcelona Supercomputing Center (BSC) in association with Universitat Politecnica de Catalunya (UPC) has been awarded by NVIDIA as a GPU Center of Excellence. BSC and UPC currently offer a number of courses covering CUDA architecture and programming languages for parallel computing. Please contact us for possible collaborations.

Requirements

Basic CUDA knowledge is required to attend the course. Applicants that cannot certify their experience in CUDA programming will be asked to take a short on-line course covering the necessary introductory topics C, C++, Java, or equivalent programming knowledge. Skills in parallel programming will be helpful.

Academic Staff

BSC / UPC Lecturers: Antonio J. Peña, Xavier Martorell and Xavier Teruel

Further information

For more information please visit the PUMPS website.

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

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