

HPC Training Series - Course 10 "Introduction to Computational Fluid Dynamics and OpenFOAM, using High Performance Computing"

Contribution ID: 5

Type: **not specified**

Introduction to CFD

Monday, 17 February 2025 10:30 (30 minutes)

General concepts of CFD, compressible/incompressible fluid flows, modelling turbulence, parallelism.

Presenter: Dr TROMPOUKIS , Xenofon (NTUA)