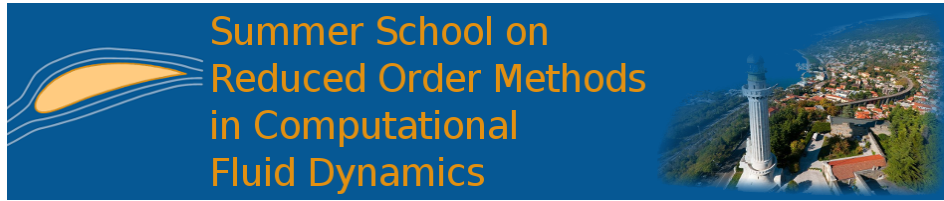


Summer School on Reduced Order Methods in Computational Fluid Dynamics



Contribution ID: 15

Type: **not specified**

Data-driven reduced order modeling of natural convection in porous media using convolutional autoencoders and Barlow Twins self-supervised learning

Tuesday, July 12, 2022 5:30 PM (45 minutes)

Presenter: Dr BALLARIN, Francesco