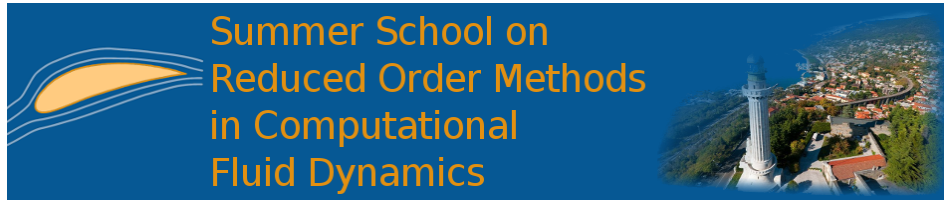


Summer School on Reduced Order Methods in Computational Fluid Dynamics



Contribution ID: 91

Type: **Poster**

Comparing Different Nonlinear Dimensionality Reduction Techniques for Data-Driven Unsteady Fluid Flow Modeling

Wednesday, July 13, 2022 4:51 PM (3 minutes)

Presenter: CSALA, Hunor

Session Classification: Poster blitz