

Contribution ID: 83 Type: Poster

Isogeometric analysis based reduced order modelling for incompressible viscous flows in parametrized shapes: applications to underwater shape design

Thursday, October 15, 2015 5:50 PM (5 minutes)

Primary author: SALMOIRAGHI, Filippo (SISSA, International School for Advanced Studies)

Co-authors: Dr BALLARIN, Francesco (SISSA, International School for Advanced Studies); Prof. ROZZA, Gianluigi (SISSA, International School for Advanced Studies); Prof. HELTAI, Luca (SISSA, International School for Advanced Studies)

Presenter: SALMOIRAGHI, Filippo (SISSA, International School for Advanced Studies)

Session Classification: CP2 Poster blitz

Track Classification: Posters