

In the framework of the INDAM-GNCS Project “Computational Reduction Strategies for Fluid Dynamics and Fluid-Structure Interactions Problems”



MINI WORKSHOP

ADVANCES IN NUMERICAL ANALYSIS, SCIENTIFIC COMPUTING AND COMPUTATIONAL MECHANICS

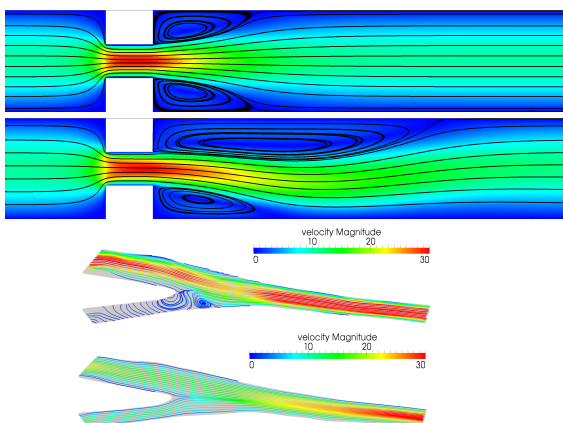
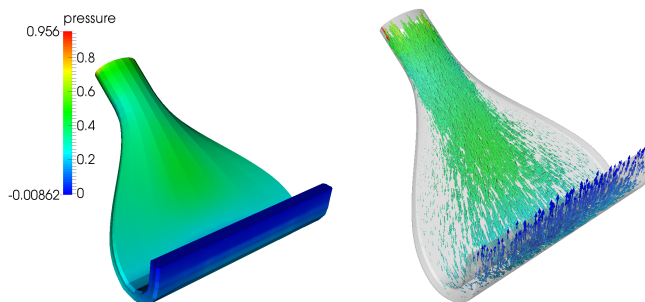
Date: 13-14 July 2015

Location: SISSA main campus, Via Bonomea 265, 34136 Trieste,
Room A-128 (July 13, 2:30 pm), A-004 (July 14, 9:30 am)

Organization: Profs. Antonio De Simone, Luca Heltai, Gianluigi Rozza (SISSA mathLab)

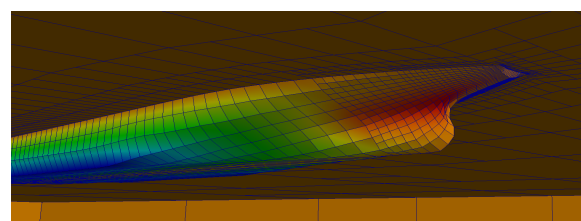
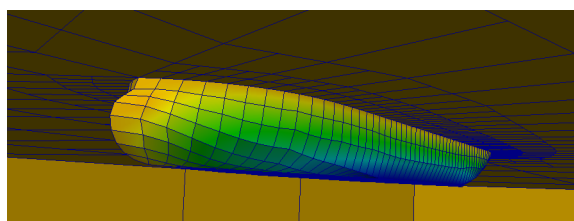
Confirmed invited keynote speakers:

- Prof. Daniele Boffi (University of Pavia)
- Prof. Franco Brezzi (IUSS Pavia)
- Prof. Claudio Canuto (Politecnico di Torino)
- Prof. Lucia Gastaldi (University of Brescia)
- Prof. Donatella Marini (University of Pavia)



Focus talks by young scientists involved in the INDAM GNCS project:

- Dr Francesco Ballarin (SISSA)
- Dr Nicola Cavallini (SISSA)
- Dott. Giuseppe Pitton (SISSA)
- Dott. Filippo Salmoiraghi (SISSA)
- Dott. Angela Scardigli (Politecnico di Torino)



Partners: SISSA mathLab, Politecnico di Torino, University of Brescia, University of Pavia

Acknowledgements to INDAM (Italian Institute for Advanced Mathematics), GNCS (Italian National Group of Scientific Computing) and Mathematics Area of SISSA

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INDAM

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