



Accurate Simulations in Hydro-Machinery and Marine Propellers

Summer school

When: 25th -27th September 2017

Where: Turboinštitut, Rovšnikova 7, Ljubljana

Kolektor Turboinštitut and Dept. of Engineering and Architecture of the University of Trieste are pleased to share their knowledge and expertise, gained in the Marie-Curie European project ACCUSIM, about the application of:

- Advanced (scale-resolving) turbulence models
- OpenFOAM
- Cavitation modelling
- Design optimization

The main topics will be discussed in practical cases for hydraulic turbines and marine propellers.

Students and young engineers are most welcome.

The participation to the summer school is free (no fee required).
The number of participants is limited.

Please register by e-mail on one of the following addresses:

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