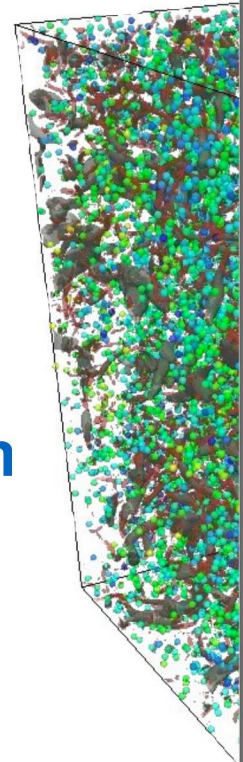


Interface-Resolved Simulations Homogeneous Isotropic Turbulence with Solid Particles

Using an Immersed Boundary Method

Pedro Costa & Wim-Paul Breugem



Laboratory for Hydro & Aerodynamics, TU Delft, The Netherlands

Toulouse, 26 November 2014

Outline