

Analysis and Control of Fluid-Structure Interaction Systems

Tuesday 03 October 2017

Poster session - Reception (17:30-19:00)

[id] title	presenter	board
[42] Simulations of ship hull performance in head seas		
[52] Maximal regularity to the Stokes problem with Navier-type boundary conditions		
[48] Optimal control of the singular stochastic (random) Problem		
[49] Method of singular mass matrix and singular perturbation problem		
[46] Feedback stabilization of a non-homogeneous Navier-Stokes equation in a 2d channel		
[47] Stabilization of a fluid-structure system		
[44] Feedback stabilization of a two-dimensional fluid-structure interaction system		
[45] Mathematic and Numerical modeling of Biogas production for valorizing domestic waste in Morocco		
[43] Existence of a weak solution for a Viscoplastic Fluid-Solid system		
[40] Enlarged observability for parabolic semilinear system		
[41] Local Null Controllability of a rigid body moving into a Boussinesq flow		
[51] Modeling a fluid-particle system with colloidal interactions		
[50] A particular wave-structure interaction problem for the water waves equations		