

4 – Control and Stabilization for Partial Differential Equations - Room 232

Time	Wednesday, 17	Thursday, 18
14:30 - 15:10	<p>Vincent Perrollaz (Université de Tours) <i>Stabilization techniques for 1st order hyperbolic equations</i></p>	<p>Marcelo Moreira Cavalcanti (UEM) <i>Exponential stability for the nonlinear Schrödinger equation with locally distributed damping</i></p>
15:10 - 15:50	<p>Maurício Cardoso Santos (Federal University of Paraíba) <i>Boundary Null Controllability as the Limit of Internal Controllability: the Heat Case</i></p>	<p>Arnaud Münch (Université Clermont Auvergne) <i>Control of PDEs involving boundary layers phenomena</i></p>
15:50 - 16:30	<p>Diego Araújo de Souza (Federal University of Pernambuco) <i>Non null controllability of Stokes equations with memory</i></p>	<p>Felipe Chaves Silva (Universidade Federal da Paraíba) <i>Controllability of parabolic PDE's with large parameters</i></p>
16:30 - 16:45	Coffee	
16:45 - 17:25	<p>Pierre Lissy (Université Paris-Dauphine) <i>Bilinear local controllability to the trajectories of the Fokker-Planck equation with a localized control</i></p>	<p>Roberto de Almeida Capistrano Filho (UFPE) <i>Controllability and Stabilization For a Family of Dispersive Systems</i></p>
17:25 - 18:05		<p>Vilmos Komornik (Université de Strasbourg) <i>Simultaneous observability of infinitely many strings and beams</i></p>