

SCHEDULE LIA COPDESC WORKSHOP 2019

Time	Tuesday, 26.03.2019	
08:30 - 09:10	Enrique Zuazua	Dynamics and control for multi-agent networked systems
09:10 - 09:50	Stefan Ulbrich	Optimal boundary control of hyperbolic conservation laws with state constraints
09:50 - 10:15	Stephanie Thomas	Optimal control of a rate-independent system constrained to balanced viscosity solutions
10:15 - 10:50	<i>COFFEE BREAK</i>	
10:50 - 11:30	Filippo Santambrogio	New estimates for the JKO scheme
11:30 - 12:10	Maurizio Grasselli	Diffuse interface models for incompressible binary fluids with moving contact lines
12:10 - 12:35	Artur Stephan	Evolutionary Gamma-convergence for a linear reaction-diffusion system with different time scales
12:35 - 14:00	<i>LUNCH</i>	
14:00 - 14:40	Olivier Glass	One-side boundary controllability of the p-system
14:40 - 15:20	Marius Tucsnak	The piston problem: well-posedness, stability and controllability
15:20 - 15:45	Matthias Ruf	From the N-clock model to the XY-model: emergence of concentration effects in the variational analysis
15:45 - 16:30	<i>COFFEE BREAK/POSTER SESSION</i>	
16:30 - 17:10	Benedikt Wirth	Variational models for transportation networks: weak-* relaxation and flat chains