

SCHEDULE LIA COPDESC WORKSHOP 2019

Time Monday, 25.03.2019

12:00 - 13:00 REGISTRATION

13:15 - 13:55	Antonin Chambolle	Minimizers of the Griffith energy
13:55 - 14:35	Adriana Garroni	Variational models for material defects in solids
14:35 - 15:00	Francesco Della Porta	A moving mask hypothesis to select physically relevant microstructures
15:00 - 15:40	<i>COFFEE BREAK</i>	
15:40 - 16:20	Joachim Escher	The Rayleigh-Taylor condition for the Muskat Problem
16:20 - 17:00	Francesca Crispo	Some remarks on the partial regularity of a suitable weak solution to the Navier-Stokes Cauchy problem
17:00 - 17:25	Jehan Oh	Regularity for multi-phase variational problems
17:25 - 17:50	Oliver Tse	Dynamical-variational transport costs: Towards a framework for "generalised" gradient flows