

SCHEDULE LIA COPDESC WORKSHOP 2019

Time Thursday, 28.03.2019

08:30 - 09:10	Lars Diening	Boundary Values of Functions with Bounded Deviatoric Variation
09:10 - 09:50	Stefan Neukamm	Quantitative homogenization in nonlinear elasticity
09:50 - 10:15	Anna Kh. Balci	Higher Regularity of the p-Poisson Equation in the Plane
10:15 - 10:50	<i>COFFEE BREAK</i>	
10:50 - 11:30	Antoine Gloria	Effective equations for the Schrödinger flow in quasiperiodic scenery
11:30 - 12:10	Alexander Mielke	Effective kinetic relations and EDP convergence