

	Mercoledì 9/01		Giovedì 10/01
10:45-11:00	Apertura		
11:00-12:00	<i>N. Fusco</i> Asymptotic stability of the gradient flow of nonlocal energies	9:00-10:00	<i>F. S. Cassano</i> Γ -convergence for integral functionals depending on vector fields
12:00-13:00	<i>A. Leaci</i> Fractional Sobolev spaces and functions with bounded variation in one variable	10:00-11:00	<i>A. Gaudiello</i> Homogenization of a nonlinear monotone problem with nonlinear Signorini boundary conditions
13:15	Pranzo	11:00-11:15	Coffee break
14:30-15:30	<i>A. Corbo Esposito</i> An homogenization result for a sequence of functional with densities approaching a singular measure	11:15-12:15	<i>M. Kruzik</i> Mathematical elasticity—when calculus of variations meets mechanics
15:30-16:30	<i>A. Cialdea</i> The L_p -dissipativity of differential operators	12:15-13:15	<i>D. Pallara</i> Fractional perimeters and related Allen-Cahn PDEs
16:30-17:00	Coffee break	13:15	Saluti
17:00-17:20	<i>G. Galise</i> Positive solutions of fully nonlinear degenerate Lane-Emden type equations		
17:20-17:40	<i>V. Leonessa</i> Approximation problems for semigroups of operators and evolution equations		
17:40-18:00	<i>A. Malaspina</i> On indirect boundary integral equation method		
20:30	Conference dinner		