



Special Session 25 - "Geometric Analysis"

Building: Economia, 2nd floor

Room: Aula 2

Monday, 7 September	
11:00 – 11:20	Mattia Fogagnolo <i>3D scalar curvature bounds through the inverse mean curvature flow in low regularity</i>
11:20 – 11:40	Luciano Luzzi Jr. <i>Zoll families and Isosystolic Inequalities</i>
11:40 – 12:00	Virginia Agostiniani <i>p-Laplace Serrin problem on planar annuli</i>
12:00 – 12:20	Allan Freitas <i>On Rigidity of Sub-Static Systems</i>
12:20 – 12:40	Francesca Oronzio <i>X--ADM mass and X--Positive Mass Theorem</i>
12:40 – 13:00	Maria Andreade <i>Critical points of the total σ^2-curvature functional</i>
14:30 – 14:50	Claudia Pontuale <i>Some rigidity theorems for stable constant (anisotropic) mean curvature hypersurfaces</i>
14:50 – 15:10	Ilaria Mondello <i>Limits of manifolds and codimension 4 singularities</i>