



Special Session SS7 - "Recent Developments in Nonlinear Partial Differential Equations"

Building: Economia, 3rd floor

Room: Aula 7

Tuesday, 8 September	
11:00 – 11:20	Carlo Mercuri <i>Solutions to nonlinear Shrödinger equations involving Coulombic interactions</i>
11:20 – 11:40	Sandra Imaculada Moreira <i>Quasilinear elliptic problems with exponential growth via the Nehari manifold method</i>
11:40 – 12:00	Luigi Muglia <i>Second order boundary regularity for degenerate elliptic problems</i>
12:00 – 12:20	Gustavo Ferron Madeira <i>A critical Neumann problem with anisotropic p-Laplacian</i>
14:30 – 14:50	Antonia Passarelli di Napoli <i>Fractional higher differentiability for solutions of stationary stokes systems with Orlicz growth</i>
14:50 – 15:10	Michaela Porzio <i>The influence of the data on the sign of the solutions to some elliptic and parabolic PDE's</i>
15:10 – 15:30	Mayra Soares <i>Advances in solving nonlinear Schrödinger equations with general potentials</i>