



Special Session 9 - “Integration by parts vs fully-nonlinear approach: existence, regularity, qualitative properties”

Building: Giurisprudenza

Room: Aula 2 “A. Falzea”

Wednesday, 9 September	
11:00 – 11:20	Pêdra Andrade <i>Calderón-Zygmund Estimates for Parabolic p-Laplacian Systems with Non-Divergence Data</i>
11:20 – 11:40	João Vítor Da Silva <i>Schauder estimates for flat solutions to a class of fully nonlinear elliptic PDEs with Dini continuous data</i>
11:40 – 12:00	Ayana Pinheiro de Castro Santana <i>On the Existence, Regularizing Effects, and Asymptotic Behavior of (p,q)-Laplacian Schrödinger–Maxwell Systems</i>
12:00 – 12:20	Francescantonio Oliva <i>1-Laplace Dirichlet problems with lower order terms</i>
14:30 – 14:50	Cintia Pacchiano Camacho <i>Unified A-priori Estimates for Minimizers under p,q-Growth and Exponential Growth</i>
14:50 – 15:10	Gloria Paoli <i>Hessian operators and overdetermined problems: symmetry and stability results</i>
15:10 – 15:30	Antonia Passarelli di Napoli <i>On the interplay between the anisotropy and the regularity of the coefficients in non autonomous problems</i>
15:30 – 15:50	Mayra Soares <i>Regularity Estimates for a Nonhomogeneous Free Boundary Interface Problem</i>