

Special Session

Wednesday, May 28, a F. Cafiero's Special Session will be organized. G. Letta (University of Pisa) will present the mathematical work of Federico Cafiero. Additional speakers will include A. Basile, P. de Lucia, G. Moscariello.

Minisymposia

- New trends in Partial Differential Equations and Applications, organized by Anna Verde, Gioconda Moscariello and Chiara Leone
- Recent trends in nonlinear analysis and its applications, organized by Raffaella Servadei and Giovanni Molica Bisci
- Relaxation with constraints and L^∞ variational problems, organized by Elvira Zappale and Maria Emilia Amendola
- Degeneracies and Singularities in PDEs, organized by Maria Agostina Vivaldi
- Recent Advances in Variational Inequalities and their Applications, organized by Annamaria Barbagallo
- Partial Differential Equations and Applications to Unilateral Problems, organized by Sofia Giuffrè
- Qualitative properties of nonlinear elliptic and parabolic equations, organized by Danielle Hilhorst and Hiroshi Matano
- Homogenization and Multiple Scales, organized by Patrizia Donato
- Pattern formation in nonlinear evolution equations, organized by Andrea Bertozzi and Jose Antonio Carrillo
- Calculus of Variations and Nonlinear Differential Problems, organized by Pasquale Candito and Giuseppina D'Agui