

Mini-workshop on Multivalued Analysis

Program

Thursday 28

15.30 - 16.15: Jan Andres (Palacky University in Olomouc), *Multivalued chaos*

16.15 - 17.00: Luisa Malaguti (Università di Modena e Reggio Emilia), *Floquet Solutions of Semilinear Multivalued Evolution Equations*

17.00 - 17.20: Coffee break

17.20 - 17.50: Simone Cecchini (Università di Modena e Reggio Emilia), *Solution sets of semilinear multivalued and functional evolution equations in Banach spaces*

17.50 - 18.20: Irene Benedetti (Università di Firenze), *Differential inclusions with weakly regular right hand side*

19.30: social dinner at the restaurant 'Il Molo' (Portonovo di Ancona)

Friday 29

9.00 - 9.45: Nikolas Papageorgiou (University of Athens), *Degree theory and multivalued elliptic problems*

9.45 - 10.30: Paolo Nistri (Università di Siena), *Nonsmooth constrained optimization problems via a gradient-like differential inclusion*

10.30 - 10.50: Coffee break

10.50 - 11.20: Paola Rubbioni (Università di Perugia), *Some applications to semilinear differential inclusions of a new selection theorem*

11.20 - 11.50: Genni Fragnelli (Università di Siena), *Some results for a degenerate biological model*

11.50 - 12.20: Laura Ferracuti (Università Politecnica delle Marche), *Boundary value problems for highly nonlinear inclusions governed by non-surjective Φ -Laplacians*

12.20: *Good Bye!*