

Parallel Session 1**Sunday, July 1, 10:00AM-12:00PM**

Special Session 35	Qualitative Theory of Nonlinear ODEs and Applications Organizer(s): Fabio Zanolin	Location MAG-C
10:00-10:30	Alberto Boscaggin (SISSA - International School for Advanced Studies, Italy) Positive solutions to second order ODEs with indefinite weight: multiplicity and complex dynamics	Abstracts p. 156
10:30-11:00	Lakshmi Burra (JNT University, India) Chaotic dynamics in some pendulum type equations	Abstracts p. 156
11:00-11:30	Francesca Dalbono (CMAF, University of Lisbon, Portugal) Radial solutions of Dirichlet problems with concave-convex nonlinearities	Abstracts p. 157
11:30-12:00	Nicholas J Fewster (UNSW, Australia) Existence of solutions to second order boundary value problems.	Abstracts p. 157