

Parallel Session 4**Monday, July 2, 08:00AM-10:00AM**

Special Session 15	Nonlinear Evolution Equations, Inclusions and Related Topics Organizer(s): Mitsuharu Otani, Tohru Ozawa, N. U. Ahmed, S. Migorski, I. I. Vrabie	Location GRC-G
8:00-8:30	Vasile Staicu (University of Aveiro, Portugal, Portugal) Multiple positive solutions for periodic problems with concave terms	Abstracts p. 71
8:30-9:00	Jerzy J Motyl (University of Zielona Gora, Poland) Stochastic delay inclusions with noncontinuous multifunctions	Abstracts p. 70
9:00-9:30	Mariusz Michta (University of Zielona Gora and Opole University, Poland, Poland) Fuzzy stochastic differential equations-different approaches and recent results.	Abstracts p. 69
9:30-10:00	Lourdes Tello (Universidad Politecnica de Madrid, Spain) On a nonstandard nonlinear parabolic problem for the coupling surface – deep ocean temperatures with latent heat and coalbedo terms.	Abstracts p. 71