

Parallel Session 6**Monday, July 2, 16:00PM-18:30PM**

Special Session 22	Topological and Variational Methods for Boundary Value Problems Organizer(s): John R. Graef, Lingju Kong, Bo Yang	Location REH-1
16:00-16:30	Feliz Minhos (University of Evora, Portugal) Existence and multiplicity of solutions in fourth order BVPs with unbounded nonlinearities	Abstracts p. 97
16:30-17:00	Wenying Feng (Trent University, Canada) A class of decomposable nonlinear operators and its applications in BVP	Abstracts p. 95
17:00-17:30	Abdulkadir Dogan (Abdullah Gul University, Turkey) Existence of multiple positive solutions for p -Laplacian multipoint boundary value problem on time scales	Abstracts p. 95
17:30-18:00	Joao Fialho (CIMA - UE, Portugal) Generalized upper and lower solutions on fourth order Lidstone problems	Abstracts p. 95
18:00-18:30	Daniel M Maroncelli (North Carolina State University, USA) Two-point boundary value problems with Impulses.	Abstracts p. 97