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

Special Session **22**	**Topological and Variational Methods for Boundary Value Problems** Organizer(s): John R. Graef, Lingju Kong, Bo Yang	Location **REH-1**
8:00-8:30	Johnny Henderson (Baylor University, USA) Multiple solutions for a nonlocal perturbed elliptic problem of p-Kirchhoff type	Abstracts p. 96
8:30-9:00	Nickolai Kosmatov (University Of Arkansas at little Rock, USA) A fourth-order functional problem at resonance	Abstracts p. 97
9:00-9:30	Wong S James (The University of Hong Kong, Hong Kong) Solvability of Second Order Multi-Point Boundary Value Problems at Resonance	Abstracts p. 96
9:30-10:00	Marlene Frigon (University of Montreal, Canada) On a notion of category depending on a functional and an application to Hamiltonian systems	Abstracts p. 96