

Parallel Session 8**Tuesday, July 3, 13:30PM-15:30PM**

Special Session 22	Topological and Variational Methods for Boundary Value Problems Organizer(s): John R. Graef, Lingju Kong, Bo Yang	Location REH-1
13:30-14:00	Jesus Rodriguez (North Carolina State Univerity, USA) Existence Analysis for Nonlocal Sturm-Liouville Boundary Value Problems	Abstracts p. 98
14:00-14:30	Joseph Paullet (Penn State Erie, USA) Boundary value problems governing fluid flow and heat transfer over an unsteady stretching sheet	Abstracts p. 98
14:30-15:00	Jeffrey W Lyons (Texas A&M University - Corpus Christi, USA) Boundary Data Smoothness for Solutions of nth Order Nonlocal Boundary Value Problems	Abstracts p. 97
15:00-15:30	Pengfei Yuan (Sichuan University, Peoples Rep of China) New periodic solutions for N-body-type problems with prescribed energies	Abstracts p. 99