Parallel Session 5   Monday, July 2, 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	Lingju Kong (University of Tennessee at Chattanooga, USA) On a discrete fourth order periodic boundary value problem	Abstracts p. 96
14:00-14:30	Saroj Panigrahi (University of Hyderabad, India) Oscillation results for fourth order nonlinear mixed neutral differential equations	Abstracts p. 98
14:30-15:00	Yu Tian (Beijing University of Posts and Telecommunications, China; Baylor University, USA (visitor scholar), Peoples Rep of China) Applications of variational methods to anti-periodic boundary value problem for second-order differential equations	Abstracts p. 98
15:00-15:30	Min Wang (University of Tennessee at Chattanooga, USA) Fractional boundary value problems with integral boundary conditions	Abstracts p. 99