Parallel Session 7   Tuesday, July 3, 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	Zengji Du (Xuzhou Normal University, Peoples Rep of China) A note on a third-order multi-point boundary value problem at resonance	Abstracts p. 95
8:30-9:00	**Cancelled** ~~Guangwa Wang (Jiangsu Normal University, Peoples Rep of China)~~ ~~Existence, location and approximation results for some nonlinear~~ ~~boundary value problems~~	Abstracts p. 99
9:00-9:30	John R Graef (University of Tennessee at Chattanooga, USA) Existence of Nontrivial Solutions to Systems of Multi-point Boundary Value Problems	Abstracts p. 96
9:30-10:00	Jeffrey T Neugebauer (Eastern Kentucky University, USA) Extremal points for an nth order three point boundary value problem	Abstracts p. 97