

**Parallel Session 9**

**Tuesday, July 3, 16:00PM-18:30PM**

Special Session <b>58</b>	<b>Variational Analysis and Equilibrium Problems</b> Organizer(s): Patrizia Daniele <i>*Extended Session</i>	Location <b>POI-C</b>
16:00-16:30	Scott W Greenhalgh (University of Guelph, Canada) Evolution solutions of network problems: a hybrid dynamical system approach	Abstracts p. 236
16:30-17:00	Maria Bernadette Donato (University of Messina, Italy) The infinite dimensional Lagrange multiplier rule for convex optimization problems	Abstracts p. 236
17:00-17:30	Sabu Nicholas (Indian Institute of Space Science and Technology, India) Two-dimensional approximation of three dimensional piezoelectric membrane shells using gamma convergence	Abstracts p. 236
17:30-18:00	<b>CANCELLED</b> <del>Laura Scrimali (University of Catania, Italy) A quasi-variational approach to the joint implementation of environmental projects</del>	Abstracts p. 237
18:00-18:30	Monica G Cojocaru (University of Guelph, Canada) Generalized Nash Games and Evolutionary Variational Inequalities	Abstracts p. 235
18:30-19:00	Monica Milasi (University of Messina, Italy) A generalized quasi-variational inequality for an economic equilibrium problem	Abstracts p. 236