Parallel Session 13   Thursday, July 5, 08:00AM-10:00AM

Special Session **32**	**Existence and Multiplicity Results in Elliptic Variational Problems** Organizer(s): G. Bonanno, S. Carl, S. A. Marano, D. Motreanu	Location **REH-9**
8:00-8:30	Kanishka Perera (Florida Institute of Technology, USA) Some Results for Impulsive Problems	Abstracts p. 146
8:30-9:00	Gabriele Bonanno (University of Messina, Italy) A characterization of the mountain pass geometry and applications to nonlinear differential problems	Abstracts p. 142
9:00-9:30	**CANCELLED** ~~Olimpio H Miyagaki (Universidade Federal de Juiz de Fora, Brazil)~~ ~~Existence and non-existence of solutions for p-laplacian equations with~~ ~~decaying cylindrical~~	Abstracts p. 145
9:30-10:00	Pasquale Candito (University of Reggio Calabria, Italy) Three solutions for a quasilinear elliptic problem via critical points in open level sets and truncation principle	Abstracts p. 143