

Parallel Session 10 Wednesday, July 4, 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	Andrzej Szulkin (Stockholm University, Sweden) A concentration phenomenon for a semilinear elliptic equation	Abstracts p. 146
8:30-9:00	Nikolaos S Papageorgiou (National Technical University, Athens, Greece) Multiplicity Theorems for $(p,2)$ Equations	Abstracts p. 145
9:00-9:30	Sergiu Aizicovici (Ohio University, USA) Multiple solutions for a class of superlinear Neumann problems	Abstracts p. 142
9:30-10:00	Roberto Livrea (University of Reggio Calabria, Italy) Some recent existence and multiplicity results for second order Hamiltonian systems	Abstracts p. 144