Parallel Session 10   Wednesday, July 4, 08:00AM-10:00AM

Special Session **29**	**Self-organized Behavior of Nonlinear Elliptic Equations and Pattern Formation of Strongly Interacting Systems** Organizer(s): Susanna Terracini, Jun-cheng Wei	Location **GRC-H**
8:30-9:00	Benedetta Noris (Universita' degli Studi di Milano-Bicocca, Italy) Convergence of minimax and continuation of critical points for singularly perturbed systems	Abstracts p. 131
9:00-9:30	Peter Polacik (University of Minnesota, USA) Nonnegative solutions of elliptic equations and their nodal structure	Abstracts p. 131
9:30-10:00	Xiaofeng Ren (George Washington Unviersity, USA) A double bubble solution in a ternary system with long range interaction	Abstracts p. 131