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

Special Session **42**	**Global or/and Blowup Solutions for Nonlinear Evolution Equations and Their Applications** Organizer(s): George Chen, Ming Mei	Location **REH-4**
8:00-8:30	Maria Michaela M Porzio (Universitá degli Studi di Roma, Italy) On decay estimates for solutions of some parabolic equations	Abstracts p. 180
8:30-9:00	Le Dung (University of Texas San Antonio, USA) Everywhere regularity for cross diffusion systems involving p-Laplacian: the degenerate case	Abstracts p. 178
9:00-9:30	Jean C Cortissoz (Universidad de los Andes, Colombia) On the behavior of certain nonlinear parabolic equations with periodic boundary conditions	Abstracts p. 177
9:30-10:00	Daniela D Giachetti (University of Rome Sapienza, Italy) Existence and blow-up results for fast diffusion equations with nonlinear lower order terms	Abstracts p. 178