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

Special Session 1	**Qualitative Studies of PDEs: Entire Solutions and Asymptotic Behavior** Organizer(s): Peter Polacik, Eiji Yanagida	Location **REH-3**
8:00-8:30	Michael Winkler (University of Paderborn, Germany) Slowly traveling waves, blow-up at spatial infinity and homoclinic orbits in nonlinear parabolic equations of fast diffusion type	Abstracts p. 5
8:30-9:00	Michinori Ishiwata (Fukushima University, Japan) On the asymptotic behavior of solutions for semiliear parabolic equations involving critical Sobolev exponent	Abstracts p. 4
9:00-9:30	Yihong Du (University of New England, Australia, Australia) Finite Morse index solutions and asymptotics of weighted nonlinear elliptic equations	Abstracts p. 4
9:30-10:00	Eiji Yanagida (Tokyo Institute of Technology, Japan) Asymptotic Behavior of Singular Solutions for a Semilinear Parabolic Equation	Abstracts p. 6