Special Session 1	**Qualitative Studies of PDEs: Entire Solutions and Asymptotic Behavior** Organizer(s): Peter Polacik, Eiji Yanagida	Location **REH-2**
8:00-8:30	Peter Polacik (University of Minnesota, USA) Convergence for asymptotically autonomous parabolic equations on R^N	Abstracts p. 5
8:30-9:00	Futoshi Takahashi (Osaka City University, Japan) On the number of maximum points of least energy solutions to a two-dimensional Hénon equation with large exponent	Abstracts p. 5
9:00-9:30	Juncheng Wei (Chinese University of Hong Kong, Hong Kong) On Toda System: Classification and Applications	Abstracts p. 5
9:30-10:00	Goro Akagi (Kobe University, Japan) Stability analysis of asymptotic profiles for fast diffusion equations	Abstracts p. 4