Parallel Session 12   Wednesday, July 4, 16:00PM-18:30PM

Special Session 8	**Propagation Phenomena Appearing in Reaction-Diffusion Systems** Organizer(s): Hirokazu Ninomiya, Masaharu Taniguchi	Location **REH-1**
16:00-16:30	Kota Ikeda (Meiji University, Japan) Stability analysis for a planar traveling wave solution in an excitable systemes	Abstracts p. 35
16:30-17:00	Chen Yan-Yu (Meiji University, Taiwan) Existence and uniqueness of spiral waves of a wave front interaction model in a plane	Abstracts p. 35
17:00-17:30	Ken-Ichi Nakamura (Kanazawa University, Japan) Existence of recurrent traveling waves in a two-dimensional undulating cylinder: the virtual pinning case	Abstracts p. 36
17:30-18:00	Matthias Winter (Brunel University, England) Symmetric and Asymmetric Spikes for the Two-Dimensional Schnakenberg Model	Abstracts p. 38
18:00-18:30	Hideo Ikeda (University of Toyama, Japan) Dynamics of traveling fronts in some heterogeneous diffusive media	Abstracts p. 35