

**Parallel Session 11      Wednesday, July 4, 13:30PM-15:30PM**

Special Session <b>8</b>	<b>Propagation Phenomena Appearing in Reaction-Diffusion Systems</b> Organizer(s): Hirokazu Ninomiya, Masaharu Taniguchi	Location <b>REH-1</b>
13:30-14:00	Bendong Lou (Tongji University, Peoples Rep of China) Semilinear Solutions in a Sector for a Curvature Flow Equation	Abstracts p. 36
14:00-14:30	Shimojo Masahiko (Hokkaido University, Japan) Convergence and blow-up of solutions for a complex-valued heat equation with a quadratic nonlinearity	Abstracts p. 37
14:30-15:00	Jian Fang (York University, Canada) Monotone traveling waves of the nonlocal Fisher-KPP equation	Abstracts p. 35
15:00-15:30	Tohru T Wakasa (Kyushu Institute of Technology, Japan) Precise asymptotic formulas of critical eigenfunctions for 1D bistable reaction diffusion equations	Abstracts p. 37