

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

Special Session 8	Propagation Phenomena Appearing in Reaction-Diffusion Systems Organizer(s): Hirokazu Ninomiya, Masaharu Taniguchi	Location REH-1
8:00-8:30	Yukio Kan-on (Ehime University, Japan) Bifurcation structure of radially symmetric positive stationary solutions for a competition-diffusion system	Abstracts p. 36
8:30-9:00	Zhi-Cheng Wang (Lanzhou University, Peoples Rep of China) Nonplanar traveling wave solutions in Lotka-Volterra competition-diffusion system	Abstracts p. 37
9:00-9:30	Kunimochi Sakamoto (Hiroshima University, Japan) Stability and Bifurcation of Periodic Traveling Waves in a Dispersive System	Abstracts p. 36
9:30-10:00	Hans Weinberger (University of Minnesota, USA) Asymptotic behavior in a 2-allele genetic model with population control	Abstracts p. 38