

**Parallel Session 7****Tuesday, July 3, 08:00AM-10:00AM**

Special Session <b>33</b>	<b>Nonlinear Elliptic and Parabolic Problems in Mathematical Sciences</b> Organizer(s): Yoshihisa Morita, Junping Shi	Location <b>REH-9</b>
8:00-8:30	Kunimochi Sakamoto (Hiroshima University, Japan) Turing type instabilities in diffusion systems	Abstracts p. 149
8:30-9:00	Junping Shi (College of William and Mary, USA) Time Delay Induced Instabilities and Hopf Bifurcations in General Reaction-Diffusion Systems	Abstracts p. 150
9:00-9:30	Kanako Suzuki (College of Science, Ibaraki University, Japan) Stability of patterns in some reaction-diffusion systems with the diffusion-driven instability	Abstracts p. 150
9:30-10:00	Ying Su (University of Western Ontario, Canada) Spatially inhomogeneous time-periodic solutions in delayed Nicholson's blowflies model	Abstracts p. 150