| Special Session **33** | **Nonlinear Elliptic and Parabolic Problems in Mathematical Sciences**<br>Organizer(s): Yoshihisa Morita, Junping Shi | Location **REH-9** |
|---|---|---|
| 13:30-14:00 | Arnd Scheel (University of Minnesota, USA)<br>Wavenumber selection in closed reaction-diffusion systems | Abstracts p. 149 |
| 14:00-14:30 | Yoshihisa Morita (Ryukoku University, Japan)<br>Gradient-like property of a reaction-diffusion system with mass conservation | Abstracts p. 148 |
| 14:30-15:00 | Hirokazu Ninomiya (Meiji University, Japan)<br>Diffusion-induced blowup and bifurcation from infinity of reaction-diffusion systems | Abstracts p. 148 |
| 15:00-15:30 | Yoshihito Oshita (Okayama University, Japan)<br>Dynamics for an evolution equation describing micro phase separation | Abstracts p. 149 |