

Parallel Session 9**Tuesday, July 3, 16:00PM-18:30PM**

Special Session 29	Self-organized Behavior of Nonlinear Elliptic Equations and Pattern Formation of Strongly Interacting Systems Organizer(s): Susanna Terracini, Jun-cheng Wei	Location GRC-H
16:00-16:30	Theodore Kolokolnikov (Dalhousie, Canada) Hot-spot solutions in a model of crime	Abstracts p. 130
16:30-17:00	Alan E Lindsay (University of Arizona, USA) Concentration behaviour in biharmonic equations of MEMS.	Abstracts p. 130
17:00-17:30	Julian Lopez-Gomez (Complutense University of Madrid, Spain) The effects of alliances in competing species models	Abstracts p. 130
17:30-18:00	Hideki Murakawa (Kyushu University, Japan) Triple-junctions in a strong interaction limit of a three-component system	Abstracts p. 130