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

Special Session **18**	**Qualitative Theory of Evolutionary Equation and its Application** Organizer(s): Xiaojie Hou, Yi Li, Wei-Ming Ni, YuanWei Qi, Yaping Wu	Location **PAL-D**
16:00-16:30	Anna R Ghazaryan (Miami University, USA) Traveling waves in high Lewis number combustion model	Abstracts p. 82
16:30-17:00	Guangyu Zhao (University of Connecticut, USA) Time Periodic Traveling Wave Solutions for Periodic Advection-Reaction-Diffusion Systems	Abstracts p. 83
17:00-17:30	Fengxin Chen (University of Texas at San Antonio, USA) Traveling Waves for Nonlocal Evolution Systems	Abstracts p. 81
17:30-18:00	Lorna S Almocera (University of the Philippines, Cebu, Philippines) Limiting behavior dynamics of a two-predator one-prey population system with a Beddington-DeAngelis functional response	Abstracts p. 81
18:00-18:30	Xiaojie Hou (UNCW, USA) Traveling fronts for a nonlocal reaction diffusion system	Abstracts p. 82