## Parallel Session 15 Thursday, July 5, 16:00PM-18:30PM

Special Session <b>57</b>	Nonlinear and Dispersive Partial Differential Equations Organizer(s): Netra Khanal, Juan-Ming Yuan	$\begin{array}{c} \text{Location} \\ \mathbf{MAG\text{-}B} \end{array}$
16:00-16:30	Jyh-Hao Lee (Inst. of Math, Academia Sinica, Taipei, Taiwan) NLS with Quantum Potential ,the Related Reaction-Diffusion Systems and Kaup-Broer system	Abstracts p. 233
16:30-17:00	Jerry L Bona (University of Illinois at Chicago, USA) Dispersive blow-up phenomena	Abstracts p. 232
17:00-17:30	Netra P Khanal (The University of Tampa, USA) Complex-valued Burgers and KdV Burgers equations	Abstracts p. 232