

Parallel Session 2**Sunday, July 1, 13:30PM-15:30PM**

Special Session 63	Infinite Dimensional Dynamics and Applications Organizer(s): James C. Robinson, Yuncheng You	Location PAL-A
13:30-14:00	CANCELLED Xinchu Fu (Shanghai University, Peoples Rep of China) Computer-assisted rigorous proof of chaos in some infinite-dimensional dynamical systems	Abstracts p. 247
14:00-14:30	Eric J Olson (University of Nevada, Reno, USA) Discrete Data Assimilation for the 2D Navier-Stokes Equations	Abstracts p. 247
14:30-15:00	Rana Parshad (King Abdullah University of Science and Technology, Saudi Arabia) global existence and finite time blow up in a class of stochastic non linear wave equations.	Abstracts p. 247
15:00-15:30	Volker Reitmann (St. Petersburg State University, Russia) Embedding of compact invariant sets of dynamical systems on infinite-dimensional manifolds into finite-dimensional spaces	Abstracts p. 247