Parallel Session 3   Sunday, July 1, 16:00PM-18:30PM

Special Session **67**	**Applied Analysis and Dynamics in Engineering and Sciences** Organizer(s): Thomas C Hagen, Janos Turi	Location **POI-A**
16:00-16:30	Marian Bocea (Loyola University Chicago, USA) Models for growth of heterogeneous sandpiles via Mosco convergence	Abstracts p. 254
16:30-17:00	Brenton LeMesurier (College of Charleston, USA) Conservative time discretization of large, stiff Hamiltonian systems, applied to models of molecular chains and nonlinear optics	Abstracts p. 256
17:00-17:30	Byungik Kahng (University of North Texas at Dallas, USA) Non-linear Discrete-time Singularly-disturbed Control Dynamical Systems and their Steady State Sets	Abstracts p. 256
17:30-18:00	Jigarkumar S Patel (The University of Texas at Dallas, USA) Computational Study of a Dynamic Contact Problem	Abstracts p. 257