

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

Special Session 12	Singular Perturbations and Boundary Layer Theory Organizer(s): Makram Hamouda, Chang-Yeol Jung, Roger Temam	Location REH-6
16:00-16:30	James Kelliher (UC Riverside, USA) Some recent results on an extended Navier-Stokes system	Abstracts p. 53
16:30-17:00	Marco Sammartino (University of Palermo, Italy) From vortex layers to vortex sheets	Abstracts p. 54
17:00-17:30	Navnit D Jha (Rajiv Gandhi Institute of Petroleum Technology, India) Nonpolynomial spline finite difference scheme for nonlinear singular boundary value problems with singular perturbation and its mechanization	Abstracts p. 53
17:30-18:00	CANCELLED Galina Bizhanova (Institute of Mathematics, Kazakhstan) On the boundary value problem for the parabolic equation with a small parameter	Abstracts p. 52