Parallel Session 6

Monday, July 2, 16:00PM-18:30PM

Special Session 25	Dynamics in Complex Biological Systems Organizer(s): Bijoy K. Ghosh, Akif Ibraguimov, Qishao Lu, Jianzhong Su	Location REH-6
16:00-16:30	Daniel M Abrams (Northwestern University, USA) A mathematical model for the origin of left-handedness	Abstracts p. 111
16:30-17:00	Masatoshi Shiino (Showa Pharmaceutical University, Japan) 1.Control of attractors in nonlinear dynamical systems using external noise/ 2. Effects of noise on synchronization phenomena	Abstracts p. 114
17:00-17:30	Lixia Duan (North China Univ. of Tech., Peoples Rep of China) Bursting Oscillation in the Pre-BÖtzinger Complex	Abstracts p. 112
17:30-18:00	Anuraj A Singh (Graphic Era University, Dehradun, India) Complexity in a Leslie-Gower delayed Prey-predator Model	Abstracts p. 114