

Minisymposium: Dynamics of Oscillator Populations  
31 October, 2011

Programm

9:00 – 9:45	A. Politi <b>Chaos in Hamiltonian Mean Field Model</b>
9:40 -10:20	Y. Maistrenko <b>Splitting dynamics of coupled oscillators</b>

10:20 – 10:50 Coffee-Break

10:50 – 11:20	S. Lepri <b>Asymmetric wave propagation in nonlinear systems</b>
11:20 – 11:50	O. Omel'chenko <b>Spectral properties of chimera states</b>
11:50 – 12:20	L. Lücken <b>Two-cluster bifurcations in systems of globally pulse-coupled oscillators</b>

12:20 – 14:00 Lunch-Break

14:00 – 14:40	S. Yanchuk <b>Pattern generation by inhomogeneous ring of coupled oscillators with delays</b>
14:40 – 15:20	M. Rosenblum <b>Quasiperiodic dynamics of globally coupled ensembles</b>

15:20 – 15:50 Coffee-Break

15:50 – 16:20	M. Zaks <b>On birth of oscillations with two critical frequencies in ensembles of coupled oscillators</b>
16:20 – 16:50	G. Giacomelli <b>Recent progresses in the study of bistable systems with long-delayed feedback: experiment and theory</b>
16:50 – 17:20	I. Omelchenko <b>Loss of coherence in dynamical networks: spatial chaos and chimera states</b>