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School and Workshop on Patterns of Synchrony: Chimera States and Beyond | (smr 3286)

Tuesday 14 May 2019

- Adriatico Guest House - Kastler Lecture Hall (09:15-18:10)

time	title	presenter
09:15	In between phase and amplitude oscillators	ANTONIO POLITI
10:30	Coffee break	
11:00	The Kuramoto model with inertia: from fireflies to power grids	SIMONA OLMI
12:15	Lunch break	
14:30	Solitary states in coupled oscillators and power grids	MAISTRENKO, Yuri
15:15	The Kuramoto model on convergent graph sequences	GEORGI MEDVEDEV
16:00	Coffee break	
16:30	Controlling chimera states with coupling modification	RUZZENE, Giulia
16:55	Spiral wave chimera patterns in a reaction-diffusion system	LI, Bingwei
17:20	Emerging of self-organized quasiperiodicity and inhomogeneous limit cycles in quorum sensing coupled identical ring oscillators	VOLKOV, Evgeny
17:45	Chimera states in three coupled metronomes	EBRAHIMZADEH, Pezhman