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

Monday 06 May 2019

- ex SISSA Auditorium (first week) and Kastler Lecture Hall (second week) (09:15-18:00)

time	title	presenter
09:15	Chimera generalizations: planar oscillators, local coupling, and random networks	CARLO LAING
10:30	Coffee break	
11:00	Analytical methods for chimera states	OLEH OMELCHENKO
12:15	Lunch break	
14:30	Effect of intrinsic noise on chimera states in populations of hierarchically coupled oscillators: beyond Ott-Antonsen theory	DENIS GOLDOBIN
15:15	Control of chimera states in multilayer networks	ANNA ZAKHAROVA
16:00	Coffee break	
16:30	Self-propelled Chimeras	HEINZ KOEPLI
17:15	Collective behavior of globally coupled phase oscillators: explosive synchronization and Bellerophon states	STEFANO BOCCALETTI