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Workshop on Coherent Phenomena in Disordered Optical Systems | (smr 2583)

Thursday 29 May 2014

- LB (Euler Lecture Hall) (09:00-17:30)

time	title	presenter
09:00	Non-equilibrium physics in coupled light-matter systems	H. TURECI
10:00	Statistics of Bipartite Entanglement in Disordered Media	M. CANDE'
10:30	Coffee break	
11:00	Random Lasers, Physics and Applications	HUI CAO
12:00	Tailoring the spectral properties of the random distributed feedback fiber laser	S. SUGAVANAM
12:30	Lunch break	
14:00	New Insights on Coherent Wave Transmission through Disordered Systems	S. ROTTER
15:00	Statistical Properties of Random Lasers: Toward an ab initio and Analytic Theory	A. GOETSCHY
15:30	Coffee break	
16:00	A Cold-atom Random Laser: From Atomic to Astrophysics	R. KAISER
17:00	Slow-light Propagation in Photonic Nano-Structures	JIN HOU