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Monday 21 July 2014

School on Non-linear Dynamics, Dynamical Transitions and Instabilities in Classical and Quantum Systems | (smr 2594)

Monday 21 July 2014

- LB (Main Lecture Hall) (09:00-16:00)

time	title	presenter
09:00	Superradiant Phase Transitions: The Dicke Model and Cold Atoms - PART I	J. KEELING
10:30	Coffee/tea break	
11:00	Nonlinear Fluctuating Hydrodynamics and Anharmonic Chains - PART I	H. SPOHN
12:30	Lunch Break	
14:00	Controlling Quantum Flux Through Measurement	D. BERNARD
14:45	Non-equilibrium Steady States in Higher-Dimensional Critical Systems	B. DOYON
15:30	Coffee/tea break	