

Entanglement in Quantum Fields

Tuesday, 29 June 2021

Tuesday Morning (09:00 - 12:30)

time	[id] title	presenter
09:00	[2] Lecture: Characterizing Quantum Many-Body States via Entanglement Hamiltonian Tomography	KOKAIL AND ANDREAS ELBEN, Christian
10:30	COFFEE BREAK	
11:00	[4] Correlations and Entanglement in Microscopic Samples of Ultracold Fermions	PREISS, Philipp
11:30	[9] Activation of genuine multipartite entanglement: beyond the single-copy paradigm of entanglement characterisation	FRIIS, Nicolai
12:00	[6] Spin squeezing and entanglement quantification in spin-j atomic gases	VITAGLIANO , Giuseppe