

Correlations in Novel Quantum Materials 2023 (CNQM2023)

Thursday, 27 July 2023

Topology and Correlations - 2D5 (14:00 - 15:15)

time	[id] title	presenter
14:00	[96] Quantum Geometry in Electron-Phonon Coupling: CDW in Kagome materials and a Famous superconductor	Prof. BERNEVIG, Andrei
14:45	[31] Quantum Oscillations of the Quasiparticle Lifetime	LEEB, Valentin

Topology and Correlations - 2D5 (15:45 - 16:45)

time	[id] title	presenter
15:45	[52] Dynamic Mass Generation and Topological Order in Overscreened Kondo Lattices	KOMIJANI, Yashar
16:15	[58] Exceptional Points in strongly correlated materials: spontaneous symmetry breaking and charge response	CRIPPA, Lorenzo