

Correlations in Novel Quantum Materials 2023 (CNQM2023)

Thursday, 27 July 2023

Mott is Different - 2D5 (09:00 - 10:15)

time	[id] title	presenter
09:00	[63] On heavy fermions and doped Mott physics in two-dimensional van der Waals platforms	VALENTI, Roser
09:45	[69] Mott Quantum Critical Points and phase separation at finite doping in Hund metals	Prof. DE' MEDICI, Luca

Mott is Different - 2D5 (10:45 - 11:45)

time	[id] title	presenter
10:45	[39] Some thoughts about perturbation theory	REINING, Lucia
11:15	[45] Characteristic Timescales and Longterm-Memory Effects in Correlated Many-Electron Systems	TOSCHI, Alessandro