

Correlations in Novel Quantum Materials 2022 (CNQM2022)

Wednesday, 22 June 2022

Numerical Approaches to Quantum Materials - 2D5 (09:00 - 10:15)

time	[id] title	presenter
09:00	[55] New developments in nickelate superconductors	HELD, Karsten
09:45	[54] From three to one band models for high Tc cuprates: A closer look at single- and two particle observables	HANSMANN, Philipp

Numerical Approaches to Quantum Materials - 2D5 (10:45 - 11:45)

time	[id] title	presenter
10:45	[13] Kagome metals	THOMALE, Ronny
11:15	[59] Spin and charge response and pseudogap in the 2D Hubbard model	FERRERO, Michel