

Correlations in Novel Quantum Materials 2022 (CNQM2022)

Thursday, 23 June 2022

Strong Correlations in Low Dimensions - 2D5 (14:00 - 15:15)

time	[id] title	presenter
14:00	[61] Local Plaquette Physics as Key Ingredient of High-Temperature Superconductivity in Cuprates	LICHTENSTEIN, Alexander
14:45	[50] Mott insulators with boundary zeros	SANGIOVANNI, Giorgio

Strong Correlations in Low Dimensions - 2D5 (15:45 - 16:45)

time	[id] title	presenter
15:45	[5] Single- and two-particle properties of the weakly interacting two-dimensional Hubbard model in proximity to the van Hove singularity.	LEBLANC, James
16:15	[67] Bosons lost in translation	KRIEN, Friedrich