

Correlations in Novel Quantum Materials 2023 (CNQM2023)

Monday, 24 July 2023

Unconventional Superconductors and Intertwined Phases - 2D5 (09:00 - 10:15)

time	[id] title	presenter
09:00	[70] Superconductivity near spin and valley orders in Bernal bilayer graphene	CHUBUKOV, Andrey
09:45	[33] Correlated phases in the vicinity of tunable van Hove singularities in Bernal bilayer graphene	SEILER, Anna

Unconventional Superconductors and Intertwined Phases - 2D5 (10:45 - 11:45)

time	[id] title	presenter
10:45	[90] Reentrant superconductivity and multiple superconducting phases of UTe ₂	Prof. RAGHU, Srinivas
11:15	[67] Quantum transport from fluctuations near the end point of superconducting dome	LEVCHENKO, Alex