



# Correlations in Novel Quantum Materials 2023 (CNQM2023)

## Wednesday, 26 July 2023

### Quantum Information and Dynamics - 2D5 (09:00 - 10:15)

time	[id] title	presenter
09:00	[93] Probing non-equilibrium quantum matter with quantum processors	Prof. ABANIN, Dmitry
09:45	[49] Topological Hyperbolic Matter on A Circuit Board	BOETTCHER, Igor

### Quantum Information and Dynamics - 2D5 (10:45 - 11:45)

time	[id] title	presenter
10:45	[46] Nonlinear interrogation of quantum materials: why higher order response tells you more	ORTH, Peter P.
11:15	[106] Quantum annealing with AC field	OGANESYAN, Vadim