

Correlations in Novel Quantum Materials 2022 (CNQM2022)

Tuesday, 21 June 2022

Transport in Correlated Quantum Materials - 2D5 (14:00 - 15:15)

time	[id] title	presenter
14:00	[72] Joule Heating in Bad Metals	HARTNOLL, Sean
14:45	[18] Thermoelectric anomaly and hydrodynamic paradox in viscous electronics	LEVCHENKO, Alex

Transport in Correlated Quantum Materials - 2D5 (15:45 - 16:45)

time	[id] title	presenter
15:45	[22] Dynamics of visons in perturbed Kitaev models	ROSCH, Achim
16:15	[52] Twisting nodal superconductors	PIXLEY, Jedediah