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Strongly Correlated Matter: from Quantum Criticality to Flat Bands | (smr 3732)

Friday 26 August 2022

Afternoon session - Kastler Lecture Hall (AGH) (14:00-17:00)

Chair: Eva ANDREI (Rutgers University)

time	title	presenter
14:00	Boundary Phenomena in One-dimensional Strongly Correlated Systems	NATAN ANDREI
14:45	Quotient Symmetry Protected Topological Phenomena and Quantum Criticality	FRANK POLLMANN
15:30	Coffee break	
16:00	Is Ta_2NiSe_5 an excitonic insulator?	GIRSCH BLUMBERG
16:20	Macroscopic Signature of Weyl Nodes in a Correlated Ferromagnetic Kagome Metal	YONA SOH
16:40	Order Fractionalization in a Kitaev-Kondo Model	ALEXEI TSVELIK