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

Tuesday 23 August 2022

Morning session - Kastler Lecture Hall (AGH) (09:00-14:00)

Chair: Maxim METLITSKI (Massachusetts Institute of Technology)

time	title	presenter
09:00	Nonlinear Bosonization of Fermi surfaces: The method of coadjoint orbits	DAM T.SON
09:45	Coupling Incoherent Charge Dynamics to Phonons	SEAN HARTNOLL
10:30	Coffee break and Group photo	
11:00	A Theory of Criticality for Quantum Ferroelectric Metals	AVI KLEIN
11:45	Q&A	
12:00	Lunch break	