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School and Workshop on Strongly Correlated Electronic Systems - Novel Materials and Novel Theories | (smr 2705)

Friday 21 August 2015

Quantum criticality - LB (Budinich Lecture Hall) (09:00-12:10)

time	title	presenter
09:00	"Composite fermions and the superconductor-insulator transition"	S. RAGHU
09:40	"Universal thermal transport at a disordered quantum critical point"	S. HARTNOLL
10:20	Coffee break	
10:50	"Ising nematic quantum critical point in a metal: a quantum Monte Carlo study"	E. BERG
11:30	"Optical conductivity near a spin-density-wave quantum criticality"	D. MASLOV