

Quarks, Hadrons and the Phase Diagram of QCD

Thursday 03 September 2009

Session 14 (10:50-12:55)

time	[id] title	presenter
10:50	[38] Thermodynamics and the phase diagram of QCD from imaginary chemical potentials	D'ELIA, Massimo
11:15	[39] The QCD equation of state	BORSANYI, Szablocs
11:40	[40] Large chemical potentials at low temperatures in dense fermionic systems	LANGFELD, Kurt
12:05	[41] Chiral crystalline phases in NJL-type models	NICKEL, Dominik
12:30	[42] Critical scaling at the chiral phase transition	MÜLLER, Jens