Quark Matter 2017

Tuesday, 7 February 2017

Parallel Session 3.1: QCD at High Temperature - Regency A (14:00 - 16:00)

-Conveners: Claudia Ratti

time	[id] title	presenter
14:00	[82] O(g) NLO effects in transport coefficients	GHIGLIERI, Jacopo
14:20	[310] An effective field theory for QCD thermodynamics	Prof. GUPTA, Sourendu
14:40	[478] The QCD equation of state at finite density from analytical continuation	GÜNTHER, Jana
15:00	[94] High statistics study of in-medium S- and P-wave quarkonium states in lattice Non-relativistic QCD	ROTHKOPF, Alexander
15:20	[548] The QCD Equation of State and critical end-point estimates at $\mathbf{6}^{th}$ order in chemical potentials	SHARMA, Sayantan
15:40	[648] Lattice QCD thermodynamics up to the perturbative regime	PASZTOR, Attila