

Strangeness in Quark Matter 2016

Tuesday, 28 June 2016

QCD Phase Diagram: I - 102 (14:00 - 15:40)

-Conveners: Jochen Thaefer

time	[id] title	presenter
14:00	[115] Multiplicity dependent and non-binomial efficiency corrections, plus novel observables for critical fluctuations in heavy-ion collisions	BZDAK, Adam
14:20	[121] Discovering the QCD critical point with net-proton fluctuations	BLUHM, Marcus
14:40	[31] Energy Dependence of Moments of Net-Kaon Multiplicity Distributions at STAR	XU, Ji
15:00	[18] The evolution of the net-proton kurtosis in the QCD critical region	HEROLD, Christoph
15:20	[106] Criticality and nongaussian moments in heavy ion collisions	LABUN, Lance

QCD Phase Diagram: II - 102 (16:00 - 18:00)

-Conveners: Alexander Schmah

time	[id] title	presenter
16:00	[77] Recent Hadronic Resonance Measurements at ALICE	KNOSPE, Anders Garritt
16:20	[80] Measurement of pion, kaon, and proton spectra with Heavy Flavor Tracker in Au+Au 200GeV at STAR experiment	MIZUNO, Sanshiro
16:40	[99] The QCD Parton-Hadron Transition Line determined from Hadron Multiplicities in A+A Collisions	STOCK, Reinhard
17:00	[96] Identified particle production in pp collisions at 7 and 13 TeV measured with ALICE	DERRADI DE SOUZA, Rafael
17:20	[62] Fast Dynamical Evolution of Hadron Resonance Gas via Hagedorn States	GREINER, Carsten
17:40	[40] High Baryon Densities Achievable in the Fragmentation Regions at RHIC and LHC	KAPUSTA, Joseph