

CPOD2017: Critical Point and Onset of Deconfinement

Monday, 7 August 2017

Parallel 3 - Lecture Hall 2 (16:00 - 17:30)

-Conveners: Hideki Hamagaki

time	[id] title	presenter
16:00	[25] Spectral Functions from the Functional Renormalization Group	Prof. WAMBACH, Jochen
16:30	[54] Dileptons at low energies	TSERRUYA, Itzhak
17:00	[79] Low Momentum Direct Photons in Au+Au collisions at 39 GeV and 62.4 GeV measured by the PHENIX Experiment at RHIC	KHACHATRYAN, Vladimir

Tuesday, 8 August 2017

Parallel 3 - Lecture Hall 2 (14:00 - 15:30)

-Conveners: Volker Koch

time	[id] title	presenter
14:00	[23] Transport coefficients in Polyakov loop quark meson coupling model: a quasiparticle approach	Prof. MISHRA, Hiranmaya
14:30	[41] Transport Properties of Quark-Gluon Plasma in Magnetic Fields	LI, Shiyong
15:00	[6] Bulk viscous corrections to screening and damping in the deconfined phase at high temperature	DUMITRU, Adrian

Parallel 3 - Lecture Hall 2 (16:00 - 17:30)

-Conveners: Jochen Wambach

time	[id] title	presenter
16:00	[11] Traces of non-equilibrium dynamics in relativistic heavy-ion collisions	Mr MOREAU, Pierre
16:30	[17] Traces of the deconfined phase transition	Prof. BRATKOVSKAYA, Elena
17:00	[59] Holographic collisions in non-conformal theories	Dr ATTEMS, Maximilian

Wednesday, 9 August 2017

Parallel 3 - Lecture Hall 2 (14:00 - 15:30)

-Conveners: Edward Shuryak

time	[id] title	presenter
14:00	[58] Color screening in 2+1 flavor QCD	Mr WEBER, Johannes Heinrich
14:30	[81] Critical endpoint of 4-flavor QCD on the lattice	Dr OHNO, Hiroshi
15:00	[4] Effective thermal models from the lattice	Prof. GUPTA, Sourendu

Parallel 3 - Lecture Hall 2 (16:00 - 17:30)

-Conveners: Rob Pisarski

time	[id] title	presenter
16:00	[71] The fate of $U(1)_A$ and topological features of QCD at finite temperature	SHARMA, Sayantan
16:30	[76] Recent progress in understanding Confinement and Chiral symmetry from Instanton-dyons	LARSEN, Rasmus
17:00	[63] How a Lifshitz point changes the phase diagram of QCD	PISARSKI, rob

Thursday, 10 August 2017

Parallel 3 - Lecture Hall 2 (14:00 - 15:30)

-Conveners: Joerg Aichelin

time	[id] title	presenter
14:00	[22] Production of DS meson in Au+Au collision at $\sqrt{s_{NN}} = 200$ GeV	Dr NASIM, Md
14:30	[60] Freezeout and extent of the hadron resonance gas phase - role of the missing resonances	CHATTERJEE, sandeep
15:00	[72] Jet-medium interaction and the Gubser flow	Dr YAN, Li

Parallel 3 - Lecture Hall 2 (16:00 - 17:30)

-Conveners: Qun Wang

time	[id] title	presenter
16:00	[70] Fluctuations and hadronic correlation functions from the instanton-dyon ensembles	Prof. SHURYAK, Edward
16:30	[2] The Critical Point and particle correlations under thermal stochastic influence	Dr KOZLOV, Gennady
17:00	[52] Holographic Hadronization and Thermal Hadron Emission Rate in N=4 SYM Plasma on the Coulomb Branch	MAMO, Kiminad