

Initial Stages 2019

Tuesday, 25 June 2019

Posters: Block 1 - 8th floor Theory Center (16:00 - 17:00)

time	[id] title	presenter
16:00	[91] Influence of neutron skin in heavy ion collisions at RHIC energies	Mr HAMMELMANN, Jan
16:01	[61] Non-equilibrium Green's functions for energy-momentum perturbations around Bjorken flow from the Boltzmann equation in relaxation time approximation	SCHLICHTING, Soeren Dr MARTINEZ , Mauricio
16:02	[116] Investigation of the linear and mode-coupled flow harmonics in Au+Au collisions at $\sqrt{s_{NN}} = 200$ GeV	Dr ABDELRAHMAN, Niseem
16:03	[117] Viscous Hydrodynamics with Finite Baryon Number, Strangeness, and Electric Charge	DORE, Travis
16:05	[85] Early stage momentum anisotropies and electromagnetic probes of quark-gluon plasma	SALEHI KASMAEI, Babak
16:06	[67] Heavy-quark diffusion coefficient in out-of-equilibrium plasmas	Dr PEURON, Jarkko
16:07	[64] Toward a full mapping of the hydrodynamic response to initial conditions	LUZUM, Matthew
16:08	[38] Linear and non-linear response of two-particle correlations to initial-geometry fluctuations	Dr HIPPERT, Mauricio
16:09	[84] Higher order flow correlations and their non-linear modes in Pb-Pb collisions at $\sqrt{s_{NN}} = 5.02$ TeV with ALICE	PARKKILA, Jasper
16:10	[89] Studies of the top quark production in nuclear collisions and impact on nuclear PDFs in CMS	LINDSEY, Cole
16:11	[27] Precision QCD with the LHeC and the FCC-eh	OLNESS, Fredrick
16:12	[132] Cold QCD Physics with sPHENIX and Potential Forward Upgrades	JI, Zhongling
16:13	[10] Small-x calculations with a Biased Ensemble	Mr KAPILEVICH, Gary
16:14	[36] Non-perturbative aspects of hydrodynamization for the far-from-equilibrium Bjorken flow	Mr SHI, Haosheng
16:15	[129] Emergence of collectivity near a critical point	ATTEMS, Maximilian
16:16	[15] $v_n - p_T$ correlations in 5.02 TeV Pb+Pb and p+Pb collisions with the ATLAS detector	BURKA, Klaudia
16:17	[76] Flow vs Nonflow in Ultracentral U-U and Be-Be Collisions	RAO, Skanda
16:18	[111] Examination of Flow and Non-Flow Factorization Methods in Small Collision Systems	NAGLE, James
16:19	[109] Forward-backward centrality fluctuation in heavy ion collisions	JIANGYONG, Jia
16:20	[121] NLO+NLLx computation of inclusive photon+dijet production in e+A DIS as a probe of gluon saturation	ROY, Kaushik
16:21	[9] New heavy flavor program for the future Electron Ion Collider	Dr LI, Xuan
16:22	[242] Conformal invariance of TMD rapidity evolution	VENUGOPALAN, Raju
16:23	[68] Measurement of long-range correlations in pp collisions at $\sqrt{s} = 13$ TeV with ALICE at the LHC	KIM, Junlee

Posters: Block 2 - 8th floor Theory Center (19:00 - 20:00)