

Quark Matter 2014 - XXIV International Conference on Ultrarelativistic Nucleus-Nucleus Collisions

Tuesday, May 20, 2014

Correlations and fluctuations: 1 - europium (11:10 AM - 1:10 PM)

-Conveners: Ulrich Heinz

time	[id] title	presenter
11:10 AM	[241] Charge-dependent anisotropic flow and the search for the Chiral Magnetic Wave in ALICE	BELMONT, Ron
11:30 AM	[33] Magnetohydrodynamics, charged currents and directed flow in heavy ion collisions	GURSOY, Umut
11:50 AM	[648] Measuring and interpreting charge dependent anisotropic flow as a function of the event charge asymmetry	Prof. VOLOSHIN, Sergei
12:10 PM	[504] Azimuthal anisotropy of charged particles from multiparticle correlations in pPb and PbPb collisions with CMS	WANG, Quan
12:30 PM	[230] Flow harmonics in Pb+Pb collisions at energy of $\sqrt{s_{NN}} = 2,76$ TeV with the ATLAS detector	DERENDARZ, Dominik Karol
12:50 PM	[307] New universal parametrization of initial-state fluctuations and its application to event-by-event anisotropy	YAN, Li

Correlations and fluctuations: 2 - europium (2:20 PM - 4:00 PM)

-Conveners: George Fai

time	[id] title	presenter
2:20 PM	[505] Pseudorapidity dependence of near-side and away-side long-range correlations in pPb collisions with CMS	XU, Lingshan
2:40 PM	[245] Long-range angular correlations at the LHC with ALICE	MILANO, Leonardo
3:00 PM	[316] Measurement of the long-range pseudorapidity correlations and associated Fourier harmonics in 5.02 TeV proton-lead collisions with the ATLAS detector	RADHAKRISHNAN, Sooraj Krishnan
3:20 PM	[333] Long range rapidity correlations and v_2 of identified particles in $d+Au$ collisions	Dr HUANG, shengli
3:40 PM	[503] Studies of two-particle correlations with identified π^0 , K^0_s and Lambdas in pPb and PbPb collisions with CMS	SHARMA, Monika

Wednesday, May 21, 2014

Correlations and fluctuations: 3 - europium (9:00 AM - 10:40 AM)

-Conveners: Jurgen Schukraft

time	[id] title	presenter
9:00 AM	[283] Multi-Particle production and ridge structure in A+A, p+A, and p+p collisions	Dr SCHENKE, Bjoern
9:20 AM	[399] Signatures of collective behavior in small systems	KOZLOV, Igor
9:40 AM	[514] Causal baryon diffusion and colored noise	Prof. KAPUSTA, Joseph
10:00 AM	[350] What the collective flow excitation function can tell about the quark-gluon plasma	Dr AUVINEN, Jussi
10:20 AM	[395] Differential HBT method to analyse rotation in heavy ion collisions	CSERNAI, Laszlo

Correlations and fluctuations: 4 - europium (11:10 AM - 1:30 PM)

-Conveners: Alberica Toia

time	[id] title	presenter
11:10 AM	[457] Bose-Einstein correlation measurements at CMS	DOGRA, Sunil Manohar
11:30 AM	[238] Freeze-out radii extracted using two- and three-pion Bose-Einstein correlations in pp, p-Pb, and Pb-Pb collisions at the LHC	GANGADHARAN, Dhevan Raja
11:50 AM	[468] Femtoscopic pair correlations of mesons and baryons at RHIC and LHC from hydrokinetic model	Prof. SINYUKOV, Yuri
12:10 PM	[341] Emission angle and particle mass dependence of HBT Interferometry in Au+Au collisions at $\sqrt{s_{NN}} = 200$ GeV	ESUMI, Shinichi
12:30 PM	[332] HBT and collective flow at mid-rapidity in d+Au collisions	AJITANAND, Nuggehalli
12:50 PM	[612] QGP properties from flow and correlations	NONAKA, Chiho
1:10 PM	[239] Azimuthally differential pion femtoscopy in Pb-Pb collisions at $\sqrt{s_{NN}} = 2.76$ TeV with ALICE at the LHC	LOGGINS, Vera