

XII Workshop on Particle Correlations and Femtoscopy

Thursday, June 15, 2017

Fluctuation in initial conditions, collective flow and correlations: Afternoon (1) (2:00 PM - 4:00 PM)

-Conveners: Wojciech Broniowski; Roy Lacey

time	[id] title	presenter
2:00 P	[M1] pt-Angular power spectrum in ALICE events	Prof. LLANES-ESTRADA, Felipe J.
2:20 P	[M2] Strongly intensive observable for multiplicities in forward and backward windows in string model	Prof. VECHERNIN, Vladimir
2:40 P	[M3] Transverse energy per charged particle at LHC: Is it a signature of non-equilibrium or gluon saturation?	SAHOO, Raghunath
3:00 P	[M4] Azimuthal Anisotropy of Particles from Asymmetric Systems Measured in PHENIX at the RHIC	Dr PEREZ LARA, Carlos Eugenio
3:20 P	[M8] Measurements of two- and multi-particle cumulants in pp, p-Pb and Pb-Pb collisions	GAJDOSOVA, Katarina
3:40 P	[M9] Angular correlation measurements in Pb-Pb collisions by ALICE	KOFARAGO, Monika

Fluctuation in initial conditions, collective flow and correlations: Afternoon (2) (4:30 PM - 6:40 PM)

-Conveners: Roy Lacey; Wojciech Broniowski

time	[id] title	presenter
4:30 P	[M5] Correlations of anisotropic flow in relativistic heavy-ion collisions at the LHC	ZHOU, You
5:00 P	[M3] Long-range collectivity in small systems	JIA, Jiangyong
5:30 P	[M2] Initial states and collectivity in small systems: recent progress and outstanding issues	LI, Wei
6:00 P	[M1] Angular correlations of identified particles in the STAR BES data.	LIPIEC, Andrzej
6:20 P	[M6] Anisotropic flow of inclusive and identified particles in Pb-Pb collisions at $\sqrt{s_{\text{NN}}} = 5.02$ TeV	DOBRIN, Alexandru Florin

Friday, June 16, 2017

Fluctuation in initial conditions, collective flow and correlations: Morning (1) (9:00 AM - 10:40 AM)

-Conveners: Wojciech Broniowski; Roy Lacey

time	[id] title	presenter
9:00 AM	[M3] Transverse momentum fluctuations and correlations	BOZEK, Piotr
9:30 AM	[M4] Kinetic theory equilibration for realistic heavy ion initial conditions	MAZELIAUSKAS, Aleksas
10:00 AM	[S0] Skewness of Event-by-event Elliptic Flow Fluctuations in PbPb collisions at $\sqrt{s_{NN}} = 5.02$ -TeV with CMS detector	NAZAROVA, Elizaveta
10:20 AM	[S1] Higher-order anisotropies in the Blast-Wave Model	CIMERMAN, Jakub