

11-th Polish Workshop on Relativistic Heavy-Ion Collisions

Sunday 18 January 2015

Models for heavy-ion collisions - 107 (09:00 - 14:00)

-Conveners: Stanislaw Mrowczynski

time	[id] title	presenter
09:00	[17] Collective flow in He-Au collisions	BOZEK, Piotr
09:25	[19] α clusters in ultra-relativistic light-ion + Pb collisions at CERN SPS	RYBCZYNSKI, Maciej
09:50	[14] Ultrarelativistic proton-beryllium collisions	BRONIOWSKI, Wojciech
10:15	[22] Strong correlations in the QGP at realistic coupling	TYWONIUK, Konrad
10:40	[16] Statistics of thermalization in Bjorken flow	JANKOWSKI, Jakub
11:05	Coffe break	
11:30	[2] Centrality dependence of high energy jets in p+Pb collisions at the LHC	BZDAK, Adam
11:55	[18] Single particle spectra from the energy scan of p+p and Be+Be interactions in the SPS energy range	KAPTUR, Emil Aleksander
12:20	[3] Kinetic coefficients in non-conformal viscous hydrodynamics	Dr RYBLEWSKI, Radoslaw
12:45	[5] New formulation of leading-order anisotropic hydrodynamics	TINTI, Leonardo
13:10	[4] Onset of Pion Condensation at the LHC	Dr BEGUN, Viktor