

11-th Polish Workshop on Relativistic Heavy-Ion Collisions

Saturday 17 January 2015

Properties of nuclear matter - 107 (14:00 - 19:00)

-Conveners: Marek Gazdzicki

time	[id] title	presenter
14:00	[12] Event-by-Event Fluctuations in High-Energy Reactions	GORENSTEIN, Mark
14:25	[8] Fluctuations and correlations from the energy scan in p+p and Be+Be interactions at the SPS energies	MACKOWIAK-PAWLOWSKA, Maja Katarzyna
14:50	[11] Chiral thermodynamics with charm	Dr SASAKI, Chihiro
15:15	[10] Quantum flavor kinetics and chemical freeze-out	BLASCHKE, David
15:40	[21] Comparative studies of pion spectra in p+p and Pb+Pb collisions	RYBICKI, Andrzej
16:05	Coffe break	
16:30	[13] High-energy parton in unstable QGP	MROWCZYNSKI, Stanislaw
16:55	[26] Status of the NICA heavy-ion project at JINR	KOLESNIKOV, Vladimir
17:20	[0] Inhomogeneous condensation in dense nuclear matter	GIACOSA, Francesco
17:45	[25] Possible Implication of a Single Nonextensive pT Distribution for Hadron Production in High-Energy pp Collisions	WILK, Grzegorz Andrzej
18:10	[27] Correlations and Fluctuations at Warsaw University of Technology	PLUTA, Jan Marian