

The 2nd International Conference on the Initial Stages in High-Energy Nuclear Collisions

Friday, 5 December 2014

Cabernet-3 (17:10 - 19:10)

-Conveners: Grazyna Odyniec

time	[id] title	presenter
17:10	[118] Measurement of low-mass dielectrons in p-Pb collisions with ALICE	BROKER, Theo Alexander
17:30	[79] Leading-order anisotropic hydrodynamics	TINTI, Leonardo
17:50	[77] Transport coefficients for bulk viscous evolution in the relaxation-time approximation	Dr RYBLEWSKI, Radoslaw
18:10	[140] Anisotropic hydrodynamics for conformal Gubser flow	NOPOUSH, Mohammad
18:30	[132] Bulk viscosity-driven suppression of shear viscosity effects on the flow harmonics at RHIC	NORONHA HOSTLER, Jacquelyn
18:50	[112] A Multiplicity Selection Effect on the Long-range Dihadron Correlation Measurement in d+Au Collisions at RHIC	YI, Li