

The 7th Asian Triangle Heavy-Ion Conference (ATHIC 2018)

Saturday, 3 November 2018

Parallel I.1 Chair: MinJung Kweon - Room 2105, Teaching Building #2 (14:00 - 15:42)

time	[id] title	presenter
14:00	[123] Measurement of the sixth-order cumulant of net-proton and netcharge multiplicity distributions from the STAR experiment	NONAKA, Toshihiro
14:17	[124] Baryon number fluctuations in the 2+1 flavor low energy effective theory"	WEN, Rui
14:34	[125] Baryon number probability distribution at finite temperature	SUN, Kexin
14:51	[126] Effect of limited statistics on higher order cumulants measurement in heavy-ion collision experiments	MALLICK, Debasish
15:08	[127] Beam energy dependence of light nuclei (d, t) productions in Au+Au collisions at RHIC	Dr YU, Ning
15:25	[128] Directed flow of identified hadrons using A Multi-Phase Transport Model in Au+Au collisions at 7.7 - 200 GeV	NAYAK, Kishora