

6th Asian Triangle Heavy Ion Conference

Thursday 18 February 2016

Session 18: Theory Developments - Conference Hall 2 (14:00 - 15:40)

-Conveners: Sourendu Gupta

time	[id] title	presenter
14:00	[46] Evolution of spatial anisotropies in quark gluon plasma	SARWAR, Golam
14:20	[10] Quenching parameter in a dual gravity closer to thermal QCD	PATRA, Binoy Krishna
14:40	[89] Thermal effects in the hadronic and photonic multiplicity distributions and correlations: A Thermo-Field Dynamic approach	BAMBAH, Bindu A.
15:00	[18] Scale setting with naive staggered quarks	LAHIRI, Anirban
15:20	[24] Reaction-diffusion equations in ultra-high energy heavy-ion and pp collisions: Effective first order quark-hadron transition and DCC formation	Mr DAS, Arpan