

8th International Conference on Quarks and Nuclear Physics (QNP2018)

Friday, 16 November 2018

16D3 Hot and Cold Dense Matter - Room 201A (15:50 - 17:50)

time	[id] title	presenter
15:50	[147] Recent heavy flavor results from PHENIX	NAGASHIMA, Kazuya
16:10	[148] Electric conductivity of hot and dense quark matter in a magnetic field	HIDAKA, Yoshimasa
16:30	[149] Non-static analysis of the anomalous chiral conductivities	HORVATH, Miklos
16:50	[150] Measurement of jet modification through jet-hadron correlation in Pb-Pb collisions at 5.02 TeV	HOSOKAWA, Ritsuya
17:10	[151] Di-hadron correlations with event shape engineering in Au+Au collisions at the STAR experiment	AOYAMA, Ryo
17:30	[152] Effect of magnetic field on QGP equation of state	KUMAR, Yogesh