

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

Wednesday, 14 November 2018

14D2 Hot and Cold Dense Matter - Room 201B (15:50 - 17:30)

time	[id] title	presenter
15:50	[105] Path optimization for the sign problem in field theories using neural network	OHNISHI, Akira
16:10	[106] Exploring the finite density QCD based on the complex Langevin method	TSUTSUI, Shoichiro
16:30	[107] Hot dense matter and random fluctuation walk	KOZLOV, Gennady
16:50	[108] Recent low-pT direct photons results from PHENIX	NOVITZKY, Nibert
17:10	[109] Measurement of electrons from charm and beauty hadron decays in p-Pb collisions at $\sqrt{s_{NN}} = 8.16$ TeV with ALICE	KAWANA, Daichi