Session Program

Nov 12 – 17, 2018

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

14D2 Hot and Cold Dense Matter

Tsukuba International Congress Center

Wed, November 14

3:50 PM

14D2 Hot and Cold Dense Matter

Session | **Location:** Tsukuba International Congress Center, Room 201B

3:50 – 4:10 PM

Path optimization for the sign problem in field theories using neural network

Speaker
Akira Ohnishi

4:10 – 4:30 PM

Exploring the finite density QCD based on the complex Langevin method

Speaker
Shoichiro Tsutsui

4:30 – 4:50 PM

Hot dense matter and random fluctuation walk

Speaker
Gennady Kozlov

4:50 – 5:10 PM

Recent low-pT direct photons results from PHENIX

Speaker
Nobert Novitzky

5:10 – 5:30 PM

Measurement of electrons from charm and beauty hadron decays in p-Pb collisions at sqrt{s_NN} = 8.16 TeV with ALICE

Speaker
Daichi Kawana

5:30 PM