

Session Program

5 January 2021 to 5 March 2021

HIM archive 2004-10 - 2022-08

HIM2016@Yonsei Uvnierstiy(2016-05)

Saturday 16 January

09:00

HIM2016@Yonsei Uvnierstiy(2016-05)

Session

09:00-09:20

Some Topics in Hot and Dense Matter in QCD, Teiji Kunighiro (Kyoto University)

09:20-09:40

Possible hadron physics to be done with use of unstable nuclei, Teiji Kunighiro (Kyoto University)

09:40-10:00

QCD : problem and alternatives, Sang-Jin Sin (Hanyang University)

10:00-10:20

Hadronic effects and freeze-out conditions in heavy ion collisions, Sungtae Cho (Kangwon Nat'l University)

10:20-10:40

Electromagnetic Radiation in Hot QCD Matter : rates, electric conductivity, flavor susceptibility, and diffusion, Chang-Hwan Lee (Pusan Nat'l University)

10:40-11:00

Systematic studies of correlations between different order flow harmonics in Pb{Pb collisions at $\sqrt{s_{NN}} = 2.76$ TeV, Myunggeun Song (Yonsei University)

11:00-11:20

Study of Jet-like Particle-yield modification at 2.76 TeV in Pb-Pb collisions with ALICE, Minwoo Kim (Yonsei University)

11:20