

Session Program

5 January 2021 to 5 March 2021

HIM archive 2004-10 - 2022-08

***HIM2017@Pukyong National
University(2017-05)***

Sunday 17 January

10:00

HIM2017@Pukyong National University(2017-05)

Session

10:00-10:20 Aspects of iso-spin asymmetry in QCD, Kie Sang Jeong (APCTP)

10:20-10:40

Chemical and kinetic freeze-outs in heavy ion collisions, Sungtae Cho (Kangwon Nat'l University)

10:40-11:00

The QCD Medium Properties at Finite Baryon Density - Search for the QCD Critical Point in HIC, Nu Xu (CCNU, LBNL)

11:00-11:20

Direct Photon Elliptic Flow at RHIC and LHC, Chang-Hwan Lee (Pusan Nat'l University)

11:20-11:40

Computing Trends in Nuclear Physics Software & Technologies : A perspective and look forward, Jerome Lauret (Brookhaven National Laboratory)

11:40-12:00

Strangeness in Quark Matter 2021 in Busan, Korea, In-Kwon Yoo (Pusan Nat'l University)

12:00-12:20

In-medium Nucleons, Nuclear Matter and Finite Nuclei(Chiral Soliton Approach), Ulugbek Yakhshiev (Inha University)

12:20-12:40

Recent progress in finite density lattice QCD towards high density, Keitaro Nagata (Kochi)

12:40