

Session Program

5 January 2021 to 5 March 2021

HIM archive 2004-10 - 2022-08

HIM2014@Haeundae Grand Hotel(2014-12)

Thursday 14 January

10:00

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Session

10:00-10:20

Long-range Correlation and Implication to collectivity in pPb and PbPb from CMS, Byungsik Hong (Korea University)

10:20-10:40

Prospective of gamma hadron correlation study in CMS experiment, Yeonju Go (Korea University)

10:40-11:00

Exclusive reconstruction of open heavy flavor by CMS, Hyunchul Kim (Korea University)

11:00-11:20

Nonphotonic electron Production with STAR, Kunsu Oh (Pusan Nat'l University)

11:20-11:40

Measurement of Electron from Beauty-Hadron Decays in p-Pb Collision at $\sqrt{s_{NN}}=5.02\text{TeV}$ with ALICE at the LHC, Minjung Kim (Inha University)

11:40-12:00

J/psi production in pPb and PbPb by CMS, Songkyo Lee (Korea University)

12:00-12:20

Nuclear Symmetry Energy in QCD degree of freedom, Ki Sang Jung (Yonsei University)

12:20-12:40

Bremsstrahlung in QGP, Kayoung Park (Inha University)

12:40-13:00

Recent results of quarkonia production at CMS, Dongho Moon (Chonnam Nat'l University)

13:00-13:20

Hybrid Integrated Circuit Assembly system for the ITS upgrade in ALICE, Bong Hwi Lim (Pusan Nat'l University)

13:20-13:40

PNU RICH Detector R&D Status, Kwangyoung Kim (Pusan Nat'l University)

13:40-14:00

Test of the prototype neutron detector for low-energy LAMPS, Jae Hee Yoo (Korea University)

14:00-14:20

Simulation and design of the low-energy LAMPS system, Jae Beom Park (Korea University)

14:20