

Session Program

5 January 2021 to 5 March 2021

HIM archive 2004-10 - 2022-08

HIM2011@Korea University(2011-06)

Monday 11 January

11:00

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Session

11:00-11:20

Dilepton production in heavy-ion collisions, Su Houn Lee (Yonsei Univ.)

11:20-11:40

Overview of CMS HI Results - Summary of QM 2011 Presentations, Byungsik Hong (Korea Univ.)

11:40-12:00

Parton Cascade Simulation - Heavy Ion Collisions, Ghi Ryang Shin (Andong Nat'l Univ.)

12:00-12:20

Solenoidal tracker at RHIC (STAR) with recent Results, In-Kwon Yoo (Pusan Nat'l Univ.)

12:20-12:40

Two Freeze - out Model in Relativistic Heavy Ion Collisions, Kang Seog Lee (Chonnam Nat'l Univ.)

12:40-13:00

ALICE Overview, Ju Hwan Kang (Yonsei Univ.)

13:00-13:20

Test beam studies of the W-Si tracking calorimeter for the PHENIX forward upgrade, Youngil Kwon (Yonsei Univ.)

13:20-13:40

Dissociation Temperature in QGP and Meson Mass Spectrum, Jin-Hee Yoon (Inha Univ.)

13:40-14:00

Supernovae & Neutron Stars Prospects for KoRIA, Chang-Hwan Lee (Pusan Nat'l Univ.)

14:00-14:20

Up-scope of the Forward RPCs for the CMS/LHC Experiment, Kyong Sei Lee (Korea Univ.)

14:20-14:40

Spin Physics and Applications with Polarized ^3He Target, Wooyoung Kim (Kyungpook Nat'l Univ.)

14:40-15:00

ISBB & KoRIA, Seung Woo Hong (Sungkyunkwan Univ.)

15:00-15:20

J-PARC and TREK experimental project, J. Imazato (KEK)

15:40

15:20-15:40

Science and Arts, Kwang-Souk Sim (Korea Univ.)