

Session Program

5 January 2021 to 5 March 2021

HIM archive 2004-10 - 2022-08

HIM2010@YongPyong Resort (2010-02)

Sunday 10 January

09:00

HIM2010@YongPyong Resort (2010-02)

Session

09:00-09:20

Elliptic Flow at High Energy heavy-ion collisions, Kang Seog Lee (Chonnam Nat'l Univ.)

09:20-09:40

Heavy Ion Collision Experiments & Data Analysis, In-Kwon Yoo (Pusan Nat'l Univ.)

09:40-10:00

J/ Ψ suppression and QGP, Su Hounq Lee (Yonsei Univ.)

10:00-10:20

Quark number susceptibility in hQCD : revisited, Youngman Kim (APCTP)

10:20-10:40

Particle Detectors for Relativistic Heavy-Ion Collisions, Byungsik Hong (Korea Univ.)

10:40-11:00

The quandary of the quark, Christine Davies (Univ. of Glasgow)

11:00-11:20

Performance of the X-ray PSD based on the MWPC, Min Sang Ryu (KAERI)

11:20-11:40

Gas Control System for PNU-RICH2 with PLC and PVSSII, Chang Wook Son (Pusan Nat'l Univ.)

11:40-12:00

Thermal photons and dielectron continuum, Ju Hwan Kang (Yonsei Univ.)

12:00-12:20

Classical Strongly coupled quark-gluon plasma, Sung Tae Cho (Yonsei Univ.)

12:20