

Session Program

5 January 2021 to 5 March 2021

HIM archive 2004-10 - 2022-08

HIM2012@ Pohang APCTP(2012-04)

Tuesday 12 January

10:00

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Session

10:00-10:20

Plan for LAMPS at Korea Rare-Isotope Accelerator, Byungsik Hong (Korea Univ.)

10:20-10:40

Observables for the High-Density Symmetry Energy from Heavy Ion Collisions, Hermann Wolter (Ludwig-Maximilians-Univ.)

10:40-11:00

Experimental observables to study the nuclear symmetry energy with Heavy Ion Collisions, Betty Tsang (Michigan State University and NSCL)

11:00-11:20

Equation of state in Astrophysics and Symmetry Energy, Charles J. Horowitz (Indiana Univ. at Bloomington)

11:20-11:40

Nuclear Symmetry Energy from QCD Sum Rules, Kie Sang Jeong (Yonsei Univ.)

11:40