

Session Program

5 January 2021 to 5 March 2021

HIM archive 2004-10 - 2022-08

HIM2009@Hanyang Univ. (2009-11)

Saturday 9 January

13:00

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Session

13:00-13:20

Why Dense Matter Physics?, Mannque Rho (Saclay / Hanyang Univ.)

13:20-13:40

The Compressed Baryonic Matter experiment at the facility for Antiproton and Ion Research, Peter Senger (GSI)

13:40-14:00

Detectors and Observables in the CBM experiment, Volker Friese (GSI)

14:00-14:20

Heavy Ion Physics in Future - Dense Matter Physics & Critical Point Search, Nu Xu (BNL)

14:20-14:40

Nuclear Symmetry Energy and Compact Stars - "simple-minded approach", Hyun Kyu Lee (Hanyang Univ.)

14:40-15:00

Large Density Phase of FT Two-Color QCD, Seyong Kim (Sejong Univ.)

15:00-15:20

Half-Skyrmion Matter & Quarkionic Matter, Byung-Yoon Park (Chungnam Nat'l Univ.)

15:20-15:40

To be or not to be, BR-scaling in hQCD, Sang-Jin Sin (Hanyang Univ.)

15:40-16:00

Plan for Korea Rare Isotope Accelerator (KoRIA), Byungsik Hong (Korea Univ.)

16:00