

Session Program

5 January 2021 to 5 March 2021

HIM archive 2004-10 - 2022-08

HIM2006@KIAS (2006-09)

Wednesday 6 January

12:00

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Session

12:00-12:20

Nucleus-Nucleus Collisions at Ultra-relativistic Energies and the Quest for the Quark-Gluon Plasma, Peter Braun-Munzinger (GSI)

12:20-12:40

Exotic doorway states to quark matter, Mannque Rho (Scalay)

12:40-13:00

Hadron Physics at RHIC, Su Houn Lee (Yonsei)

13:00-13:20

Exploring the Quark-Gluon Plasma at LHC with Hard Probes, Johanna Stachel (Heidelberg)

13:20-13:40

Searching for the origin of mass at LHC, Pyungwon Ko (KIAS)

13:40-14:00

Strong Correlations in Hot/dense QCD, Tetsuo Hatsuda (Tokyo)

14:00-14:20

Baryons in AdS / QCD, Ho-Ung Yee (KIAS)

14:20-14:40

Thermal Holographic QCD, Youngman Kim (KIAS)

14:40-15:00

Gauged Linear Sigma Model in AdS₅ Space and Hadron Physics, Xiao-Hong Wu (KIAS)

15:00-15:20

PHENIX : Current and Future, Ju-Hwan Kang (Yonsei)

15:20-15:40

Statistical Model for SIS / AGS with In-Medium Masses, Chaejun Song (KRF & PNU)

15:40-16:00

Hadron Spectroscopy at STAR, Boris GRUBE (PNU)

16:00