

Session Program

5 January 2021 to 5 March 2021

HIM archive 2004-10 - 2022-08

HIM2008@Pohang APCTP (2008-11)

Friday 8 January

15:00

HIM2008@Pohang APCTP (2008-11)

Session

15:00-15:20

The Structure of Neutron Star by Using Quark-Meson Coupling Model, ChungYeol Ryu (Soongsil Univ.)

15:20-15:40

Rotational Energy Term in the Empirical formula for the yrast Energies of even-even Nuclei, Eunja Ha (SKKU)

15:40-16:00

Shear Viscosity in QCD and AdS/CFT, Sangyong Jeon (McGill Univ.)

16:00-16:20

Instanton vacuum at finite density, Hyun-Chul Kim (Inha Univ.)

16:20-16:40

Exotic Mesons in Holographic QCD, Youngman Kim (KIAS)

16:40-17:00

Hydrodynamic View of Heavy Ion Collisions, KangSeog Lee (Chonnam Nat'l Univ.)

17:00-17:20

Highlights of RHIC Results, Ju Hwan Kang (Yonsei Univ.)

17:20-17:40

Mesons and Baryons in Ads/CFT : A short introduction, Yunseok Seo (Hanyang Univ.)

17:40-18:00

Opportunities for low energy nuclear physics with rare isotope beam facility, ChangHo Hyun(Daegu Univ.)

18:00-18:20

Progresses and prospects of Nuclear Analysis Technique(NAT), Minyoung Youn (Seoul Nat'l Univ.)

18:20-18:40

Neutrino Reaction in Nuclear-Astro Physics, Myung-Ki Cheoun (Soongsil Univ.)

18:40-19:00

Hypernuclear Physics at J-PARC, Hyoung Chan Bhang (Seoul Nat'l Univ.)

19:00-19:20

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, Wooung Kim (Kyungpook Nat'l Univ.)

19:20-19:40

Science Business Belt RIB I: Overview, Seoung-Woo Hong (SKKU)

19:40-20:00

스핀도 | 이온가속기 | : (가속 | 이) KoRIA , Jongseo Chae (SKKU)

20:00-20:20

Science with KoRIA, Seonho Choi (Seoul Nat'l Univ.)

20:20-20:40

Si-sensors as a Korea strength, Youngil Kwon (Yonsei Univ.)

20:40-21:00

(ECR) , Jin Yong Park (Pusan Nat'l Univ.)

21:00-21:20

Heavy-Ion Experiments at Relativistic Beam Energies for Next Decades, Byungsik Hong (Korea University)

21:20