

Session Program

5 January 2021 to 5 March 2021

HIM archive 2004-10 - 2022-08

HIM2010@Pohang APCPT(2010-05)

Sunday 10 January

10:00

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Session

10:00-10:20

Nuclear Matter and Dense Matter, Kuniharu Kubodera (Univ. fo South Carolaina)

10:20-10:40

Hot and dense QCD matter, Mei Huang (Chinese Academy of Sciences)

10:40-11:00

Dense Matter and Holography, Ismail Zahed (State Univ. of New York, Stony Brook)

11:00-11:20

Probing Nuclear Spin Structure with Radioactive Ion Beams and Polarized Target, Wooyoung Kim (KyungPook Nat'l Univ.)

11:20-11:40

The Compressed Baryonic Matter experiment at the Facility for Antiproton and Ion Research, In-Kwon Yoo (Pusan Nat'l Univ.)

11:40-12:00

Equation of State for Heavy-Ion and Compact Star Physics, Juergen Schaffner-Bielich (Ruprecht-Karls-Universitat, Heidelberg)

12:00-12:20

KAONIC Nuclear Bound Systems toward COLD and DENSE Nuclei, Toshimitsu Yamazaki (RIKEN and Univ. of Tokyo)

12:20