

Session Program

5 January 2021 to 5 March 2021

HIM archive 2004-10 - 2022-08

HIM2013@ Korea University(2013-05)

Wednesday 13 January

09:00

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Session

09:00-09:20

Plan for symmetry-energy experiment at RAON, Byungsik Hong (Korea Univ.)

09:20-09:40

Symmetry energy and equations of states of nuclear matter, Myung Ki Cheoun (Soongsil Univ.)

09:40-10:00

The density curvature parameter and high density behavior of the symmetry energy, Liewen Chen (Shanghai Jiao Tong Univ.)

10:00-10:20

Symmetry energy in the era of advanced gravitational wave detectors, Hyun Kyu Lee (Hanyang Univ.)

10:20-10:40

Nuclear Symmetry energy and Neutron Star Cooling, Yeunhwan Lim (Daegu Univ.)

10:40-11:00

Asymmetric matter properties in the chiral soliton model, Ulugbek Yakshiev (Inha Univ.)

11:00-11:20

Status of RAON & LAMPS, Young Jin Kim (RISP/IBS)

11:20