

**Session Program**

**5 January 2021 to 5 March 2021**

**HIM archive 2004-10 - 2022-08**

***HIM2009@Muju Resort (2009-02)***

## Saturday 9 January

09:00

### HIM2009@Muju Resort (2009-02)

#### Session

09:00-09:20

**Compressed Baryonic Matter Experiment at FAIR, GSI, Claudia Hoehne (GSI)**

09:20-09:40

**Ring Image Cherenkov Development for CBM, Michael Duerr (SEsslingen Univ.)**

09:40-10:00

**Light Fragment Production in Central Heavy-Ion Collisions and the FOPI ToF Upgrade Project, Min Sang Ryu (Korea Univ.)**

10:00-10:20

**A Mini-RICH R&D for CBM, unGyu Yi (Pusan Nat'l Univ.)**

10:20-10:40

**AdS/QCD in Medium, Youngman Kim (KIAS)**

10:40-11:00

**Pion properties in medium from the instanton vacuum, Hyun-Chul Kim (Inha Univ.)**

11:00-11:20

**HIM & Science Business Belt Heavy Ion Accelerator, Seonho Choi (Seoul Nat'l Univ.)**

11:20-11:40

**Mock Data Transfer between BNL and KISTI (RHIC News), In-Kwon Yoo (Pusan Nat'l Univ.)**

11:40-12:00

**HIM 2009 Vision, KangSeog Lee (Chonnam Nat'l Univ.)**

12:00-12:20

**Scalar D meson in nuclear matter, TaeSoo Song (Yonsei Univ.)**

12:20-12:40

**Revisiting holographic nuclear matter, Kyung-il KIM (Yonsei Univ.)**

12:40-13:00

**Development of the scintillation-fiber detector for the neutron-beam profile measurement, Chong KIM (Korea Univ.)**

13:00-13:20

**Study of plastic scintillators for fast neutron measurements, Mihee Jo (Korea Univ.)**

13:20