

**Session Program**

**5 January 2021 to 5 March 2021**

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

***HIM2009@Hanyang Univ. (2009-04)***

# Saturday 9 January

10:00

## HIM2009@Hanyang Univ. (2009-04)

Session

10:00-10:20

**Hadronic Freedom - Approaching from first principles, Mannque Rho (Saclay / Hanyang Univ.)**

10:20-10:40

**Dynamical Recombination model of QGP, Kang Seog Lee (Chonnam Nat'l Univ.)**

10:40-11:00

**QCD Phase Structure at High Baryon Density, T. Hatsuda (Univ. of Tokyo)**

11:00-11:20

**Brick Problem : Jet Quenching and Mach Cone, Ghi Ryang Shin (Andong National Univ.)**

11:20-11:40

**A FOrward CALorimeter for the PHENIX experiment, Youngil Kwon (Yonsei Univ.)**

11:40-12:00

**Silicon sensor module production for PHENIX FOCAL, (Yonsei Univ.)**

12:00-12:20

**Eveluation of silicon pad sensors and preamp electronics, (Yonsei Univ.)**

12:20