

Session Program

5 January 2021 to 5 March 2021

HIM archive 2004-10 - 2022-08

HIM2007@Pohang APCTP (2007-12)

Thursday 7 January

16:00

HIM2007@Pohang APCTP (2007-12)

Session

16:00-16:20

Charm production in relativistic heavy ion collisions, Che-Ming Ko (Texas A&M Univ.)

16:20-16:40

TheoryII, Y.Oh (Texas A&M Univ.)

16:40-17:00

In-medium modification of vector mesons measured at KEK-PS, Satoshi Yokkaichi (RIKEN Nishina Center)

17:00-17:20

McLerran-Venugopalan Model In the Heavy-Ion Collision, Kenji Fukushima (YITP)

17:20-17:40

BFKL equation at finite temperature, Kazuaki Ohnishi (Yonsei Univ.)

17:40-18:00

Hydrodynamics in Heavy Ion Collisions, Chiho Nonaka (Nagoya Univ.)

18:00-18:20

QCD Sum Rules for Heavy Quarkonia in Medium, Kenji Morita (Yonsei Univ.)

18:20-18:40

Enhancement from strongly Coupled QGP, S. Yasui (National Taiwan Univ.)

18:40-19:00

Cosmological Heavy Ion Collisions: Colliding Neutron Stars and Black Holes, Chang-Hwan Lee (Pusan Nat'l Univ.)

19:00-19:20

Introduction to the Nuclear Physics Group of Korea University & Korean Contribution to the CMS Heavy-Ion Program, Byungsik Hong (Korea University)

19:20-19:40

CMS-HI computing in Korea, Inkyu Park (Univ. of Seoul)

19:40-20:00

Relativistic Approach to QQ Potential, Jin-Hee Yoon (Inha Univ.)

20:00-20:20

Efforts by Yonsei towards ALICE, Youngil Kwon (Yonsei Univ.)

20:20