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Tomonaga Center for the History of the Universe (TCHoU) Workshop

Division for Quark-Nuclear Matters

Parallel Session (13:00-17:00, Feb 4, 2019)

@ Center for Computational Sciences、計七会議室 A

20 min each including discussion

13:00 Jet-hadron in PbPb at ALICE (Ritsuya Hosokawa)

13:20 Di-hadron in AuAu at STAR (Ryo Aoyama)

13:40 Di-hadron in dAu at STAR (Kazuya Nakagawa)

14:00 Fluctuation at STAR-BES (Tetsuro Sugiura)

14:20 β - γ spectroscopy of neutron-rich nucleus ^{195}Os at KISS (Murad Ahmed)

14:40 break

15:00 Mass measurements in CSRe IMP (Shinji Suzuki, IMP, China)

15:20 HF physics at RHIC/LHC (Shingo Sakai)

15:40 HFe in pp at ALICE (Toma Suzuki)

16:00 HFe/jet in pp and pPb at ALICE (Daichi Kawana)

16:20 Directed flow at STAR-FXT (Hiroki Kato)

16:40 Geometry via HBT at STAR (Yota Kawamura)