

Session Program

22-27 Jul 2019

**FLASY2019: 8th Workshop on Flavor
Symmetries and Consequences in
Accelerators and Cosmology**

Parallel session

Friday 26 July

16:20

Parallel session: II-2 Session Takaaki Nomura

Session | **Location:** USTC, 2211 room of the 2nd Teaching building

16:20–16:40 **Addressing flavor symmetries of neutrinos at DUNE.**

Speaker

Dr Newton Nath

16:40–17:00 **The tri-direct littlest seesaw model with the precision measurement**

Speaker

Dr TseChun Wang

17:00–17:20 **Asymptotic behaviors of neutrino mixing in dense matter**

Speaker

Jing-yu Zhu

17:20–17:40

Probing heavy neutrino oscillation and associated CP violation at future hadron colliders

Speaker

Yongchao Zhang

17:40–18:00

$(g-2)_{\mu}$ Versus Flavor Changing Neutral Currents Induced by the Light $(B-L)_{\mu\tau}$ Boson

Speaker

Dr Yoshihiro Shigekami

18:00