## 2024 (PPP2024)

## Tuesday, August 20, 2024

<u>1</u> - 00000000 (3:45 PM - 5:45 PM)

time	[id] title	presenter
3:45 PM	[50] Searching for signatures of 2HDM with Z4 symmetry at a muon collider	KOBAYASHI, Oki
3:45 PM	[53] {Moduli stabilization and light axion by Siegel modular forms	FUNAKOSHI, Shuta
3:45 PM	[90] Impact of quark flavor violating SUSY on h(125) decays at future lepton colliders	Prof. HIDAKA, Keisho
3:45 PM	[37] Radion stabilization and supercooled phase transition	FUJIKURA, Kohei
3:45 PM	[40] □□Holst□□□□Einstein-Cartan□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□	YOSHIOKA, Naoki
3:45 PM	[23] Propsect of search for long-lived partner of dark matter in an extra U(1) model	SETO, Osamu
3:45 PM	[75] 000000000000000000000000000000000000	OHZAWA, Shuhei
3:45 PM	[70] Z-Z'\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	MIYAO, Coh
3:45 PM	[16] Lorentz-covariant spinor wave packet	WADA, Juntaro
3:45 PM	[34] Multi-Z' signatures from scalar boson decay in spontaneously broken U(1)' models	NOMURA, Takaaki
3:45 PM	[13] T-violation at future neutrino factories	SUGAMA, Sho
3:45 PM	[60] □□□□□□□□□□□□true muonium□□□	MINATO, Ryotaro
3:45 PM	[68] Mediator Decay through mixing with Degenerate Spectrum	WATANABE, Yuki
3:45 PM	[73] Better understanding on strong dynamics for model building	KONDO, Dan
3:45 PM	[20] High-energy enhancement of Higgs boson production at $\mu$ + $\mu$ + colliders	TAKAI, Ryoto
3:45 PM	[44]	TANIGUCHI, Sora
3:45 PM	[29]	Mr OGAWA, Kiyoto
3:45 PM	[57] QCD axion dark matter from level-crossing with refined adiabatic condition	NARITA, Yuma
3:45 PM	[63] CP	MURA, Yushi