

25th International Summer Institute on Phenomenology of Elementary Particle Physics and Cosmology (SI2019)

Tuesday, 20 August 2019

Parallel Session: [P1-B] - Sandpine Room (19:00 - 20:30)

-Conveners: Fa Peng Huang; Yeong Gyun Kim

time	[id] title	presenter
19:00	[33] Symmetry and geometry in generalized Higgs sector	UCHIDA, Yoshiki
19:10	[34] Portraying Double Higgs at the LHC	Mr KIM, Minho
19:20	[35] Flavor anomalies and LHC physics in a general two Higgs doublet model	IGURO, Syuhei
19:30	[36] Stable magnetic monopole in two Higgs doublet models	Mr HAMADA, Yu
19:40	[37] Complex-valued Neural Arithmetic Logic Units (CALU) for the Abstraction of Physical Symmetries.	CHO, Won Sang
19:50	[38] Indirect Studies of Electroweakly Interacting Particles at 100 TeV Hadron Colliders	CHIGUSA, So
20:00	[39] Search for muon-philic new light gauge boson	Mr JHO, Yongsoo
20:10	[40] Charged lepton flavor violation in muonic atom	UESAKA, Yuichi