

HPNP Special Edition 2021

Friday 26 March 2021

Session 5: Poster Session I (08:00 - 10:00)

time	[id] title	presenter
08:00	[100] The UV sensitivity of the Higgs potential in Gauge-Higgs Unification	YAMADA, Atsuyuki
08:00	[98] Identifying Different Beyond the Standard Model Signatures at Present and Future Colliders	Mr DUTTA, Saunak
08:00	[93] Multi-charged TeV scale Higgs in the framework of a Radiative Seesaw Model	Mr ., Avnish
08:00	[85] Radiative Neutrino Masses, Lepton Anomalous Magnetic Moments and Dark Matter	SAHDEV, Vandana
08:00	[79] 1st order phase transition in Complex singlet extension of the Standard Model	IDEGAWA, Chikako
08:00	[74] Two loop corrections to the Higgs self-coupling in classical scale invariant models	SHIMODA, Makoto
08:00	[65] Phenomenology of doubly charged scalar bosons from the isospin doublet	KATAYAMA, Kento
08:00	[63] Higgs searches in $t\bar{t}\phi$ production at the LHC	CAPUCHA, Rodrigo
08:00	[62] The search for Leptophilic WIMP at ILC	KATAYOSE, Taisuke
08:00	[61] Non-thermal Production of PNCB Dark Matter and Inflation	ABE, Yoshihiko
08:00	[60] Precision from Diboson Processes at FCC-hh	ENGLERT, Philipp
08:00	[36] CP asymmetries of $\overline{B} \rightarrow X_s X_d \gamma$ in models with three Higgs doublets	SONG, Muyuan
08:00	[33] Positivity bounds on Minimal Flavor Violation	GENDY ABD EL SAYED, Emanuele
08:00	[30] Improving Fermion Mass Hierarchy in Grand Gauge-Higgs Unification with Localized Gauge Kinetic Terms	YATAGAI, Yoshiki
08:00	[25] Aligned Higgs couplings originated from the twisted custodial symmetry at high energies	AIKOU, Masashi
08:00	[11] Softly shifting away from dark matter direct detection: revisiting the Higgs portal	XU, Ling-Xiao
08:00	[3] R-symmetric flipped SU(5)	HOR, Shihwen