

Session Program

25-27 Mar 2021

HPNP Special Edition 2021

Session 5

Online

Friday 26 March

08:00

Session 5: Poster Session I

Session | Location: Online

08:00–10:00

Phenomenology of doubly charged scalar bosons from the isospin doublet

Speaker

Kento Katayama

08:00–10:00

R-symmetric flipped SU(5)

Speaker

Shihwen Hor

08:00–10:00

Softly shifting away from dark matter direct detection: revisiting the Higgs portal

Speaker

Ling-Xiao Xu

08:00–10:00

Aligned Higgs couplings originated from the twisted custodial symmetry at high energies

Speaker

Masashi Aikou

08:00–10:00

Improving Fermion Mass Hierarchy in Grand Gauge-Higgs Unification with Localized Gauge Kinetic Terms

Speaker

Yoshiki Yatagai

08:00–10:00

Positivity bounds on Minimal Flavor Violation

Speaker

Emanuele Gendy Abd El Sayed

08:00–10:00

CP asymmetries of $\{\overline{B}\} \rightarrow X_s/X_d \gamma$ in models with three Higgs doublets

Speaker

Muyuan Song

08:00–10:00

Precision from Diboson Processes at FCC-hh

Speaker

Philipp Englert

08:00–10:00

Non-thermal Production of PNCB Dark Matter and Inflation

Speaker

Yoshihiko Abe

08:00–10:00

The search for Leptophilic WIMP at ILC

Speaker

Taisuke Katayose

08:00–10:00

Higgs searches in $t\bar{t}\phi$ production at the LHC**Speaker**

Rodrigo Capucha

08:00–10:00

Two loop corrections to the Higgs self-coupling in classical scale invariant models**Speaker**

Makoto Shimoda

08:00–10:00

1st order phase transition in Complex singlet extension of the Standard Model**Speaker**

Chikako Idegawa

08:00–10:00

Radiative Neutrino Masses, Lepton Anomalous Magnetic Moments and Dark Matter**Speaker**

Vandana Sahdev

08:00–10:00

Multi-charged TeV scale Higgs in the framework of a Radiative Seesaw Model**Speaker**

Mr Avnish .

08:00–10:00

Identifying Different Beyond the Standard Model Signatures at Present and Future Colliders**Speaker**

Mr Saunak Dutta

08:00–10:00

The UV sensitivity of the Higgs potential in Gauge-Higgs Unification**Speaker**

Atsuyuki Yamada

10:00