

International Workshop on Future Linear Colliders, LCWS2021

Tuesday, March 16, 2021

PD1/PD2: Theoretical Developments / Global Interpretations - Online Conference (9:00 AM - 11:00 AM)

-Conveners: Roberto Franceschini; Nathaniel Craig; Jürgen Reuter; Shigeki Matsumoto; Sven Heinemeyer; Stefania Gori; Christophe Grojean; Dirk Zerwas; Junping Tian

time	[id] title	presenter
9:00 AM	[M01] Di-Higgs production ($\gamma\gamma \rightarrow hh$) in Composite Models	Dr HARADA, Daisuke
9:20 AM	[M5] Precision Higgs Couplings in Neutral Naturalness Models	SONG, Huayang
9:40 AM	[M35] Probing dimension-six Higgs couplings at future e^+e^- colliders.	Mr OCHOA-VALERIANO, Oscar
10:00 AM	[M] Measuring Higgs Boson Self-couplings with $2 \rightarrow 3$ VBS Processes	CHEN, Junmou
10:20 AM	[M] Scalar and fermion on-shell amplitudes in generalized Higgs effective field theory	Mr UCHIDA, Yoshiki
10:40 AM	[M] Non-perturbative Effects on Electroweakly Interacting Massive Particles at Collider	KATAYOSE, Taisuke