

KEK Theory Meeting on Particle Physics Phenomenology (KEK-PH2018)

Wednesday, 14 February 2018

Poster Session - Building 3 1F, Seminar Hall (17:00 - 18:00)

time	[id] title	presenter
17:00	[50] Probing Higgs self-coupling of a classically scale invariant model in $e^+e^- \rightarrow Zhh$	FUJITANI, Yoshio
17:00	[51] Indirect test of CP violation in extended Higgs sectors by precision measurements of Higgs boson couplings	HASHINO, Katsuya
17:00	[52] Correlation between the decays $h^0 \rightarrow \gamma\gamma$ and $h^0 \rightarrow gg$ in the MSSM with quark flavor violation	HIDAKA, Keisho
17:00	[53] Gravitational waves from first order electroweak phase transition in models with the $U(1)_X$ gauge symmetry	MATSUI, Toshinori
17:00	[54] Revisiting regularization for the Higgs mass with Kaluza-Klein states and Casimir effect from extra dimensions	MATSUMOTO, Yoshio
17:00	[55] Phenomenological study of very special relativity	NAYAK, Alekha Chandra
17:00	[56] A hidden $U(1)$ gauge symmetry model realizing a neutrino specific two Higgs doublet model	NOMURA, Takaaki
17:00	[57] Dynamical scalegenesis via multiple seesaw mechanisms	OKAWA, Shohei
17:00	[58] Signals of the gauge-Higgs unification in lepton colliders	ORIKASA, Yuta
17:00	[59] Di-hadronic molecular systems	RATHAUD, Dharmesh
17:00	[60] Gravity mediation saves Universal Extra Dimensions	SACHDEVA, Divya
17:00	[61] Hyper Weakly Interacting light $U(1)_s$ from the String Compactifications	UEMURA, Shohei
17:00	[62] Simultaneous interpretation of K and B anomalies in terms of chiral-flavorful vectors	YAMAMOTO, Kei
17:00	[63] Improved analysis for CLFV processes $\mu N(eN) \rightarrow \tau X$ with gluon operators	YAMANAKA, Masato
17:00	[64] High- p_T diphoton production near top-loop threshold	YOKOYA, Hiroshi
17:00	[65] Dark Gauge $U(1)$ and the DAMPE Signal	ZAKERI, Mohammadreza
17:00	[66] $R(D^*)$ in a general two Higgs doublet model	IGURO, Syuhei
17:00	[67] Higgs Pair Production at Future Hadron Colliders: From Kinematics to Dynamics	TAKEUCHI, Michihisa