





# Thursday, 24 September 2020

## Short Talks (15:50 - 17:05)

time	[id] title	presenter
15:50	[38] Naturalness and Typicality	SHIRAI, Satoshi
16:05	[39] ILC CP violation	KUBOTA, Mitsunori
16:20	[40] $U(1)_{B-L}$ gauge symmetry	ABE, Yoshihiko
16:35	[41] Study of $e^+e^- \rightarrow \gamma h$ at the ILC	Ms AOKI, Yumi
16:50	[42] Jet energy calibration using $e^+e^- \rightarrow \gamma Z$ process at the ILC	MIZUNO, Takahiro

## Short Talks (17:25 - 18:40)

time	[id] title	presenter
17:25	[43] Vanishing neutrinoless double beta decay in the seesaw mechanism	ISHIDA, Hiroyuki
17:40	[44] Non-perturbative effect of EWIMP on indirect probe at collider	KATAYOSE, Taisuke
17:55	[45] Improvement of vertex finder algorithms using deep learning	Mr GOTO, Kiichi
18:10	[46] R&D of the KEK Linac accelerator tuning based on reinforcement study	HISANO, Akihiro
18:25	[47] ILC SiD detector	NAKA, Yusuke

# Friday, 25 September 2020

## Short Talks (16:00 - 17:00)

time	[id] title	presenter
16:00	[52] Analytic formulation of spatial resolution in LC-TPC	NAKAJIMA, Jurina
16:15	[53] Search for new light particles at ILC main beam dump	SAKAKI, Yasuhito
16:30	[54] Top Pair Production at ILC	OKUGAWA, Yuichi
16:45	[55] New physics searches at LHC	TAKEUCHI, Michihisa

## Short Talks (17:15 - 19:00)

time	[id] title	presenter
17:15	[66] New scenario for aligned Higgs couplings originated from the twisted custodial symmetry at high energies	AIKO, Masashi
17:30	[67] Generalized renormalon subtraction method based on OPE	HAYASHI, Yuuki
17:45	[58] Early kinetic decoupling in Higgs portal dark matter models	ABE, Tomohiro
18:00	[59] Bayesian fit analysis to full distribution data of $B \rightarrow D^{(*)} \ell \nu$	IGURO, Syuhei
18:15	[60] Features of the Triple Higgs Boson Coupling in Gauge-Higgs Unification with Flat Space	SUZUKI, Shin
18:30	[61] Simulation of LGAD and PSD	KUHARA, Mami
18:45	[62] AHCAL	LIU, Linghui