

Joint Workshop of the CEPC Physics, Software and New Detector Concept in 2022

Tuesday, 24 May 2022

Parallel 5 Higgs/top - A511 (14:00 - 16:00)

-Conveners: Yaquan FANG Yaquan; Zhen Liu; Jiayin Gu; Xiaohu SUN; Junping Tian

time	[id] title	presenter
14:00	[51] Higgs probes of top quark contact interactions at the LHC and interplay with the Higgs self-coupling	Dr DE BLAS, Jorge
14:25	[52] EFT fits to the top-quark couplings at HL-LHC and future e+e- colliders	MIRALLES, Victor
14:50	[54] top mass measurement at CEPC	LI, Zhan
15:10	[60] Implications of the flavor anomalies for CEPC	CRIVELLIN, Andreas
15:35	[63] The production of a singlet in e+e- collisions	MULAUDZI, Anza