

第八届中国LHC物理研讨会 The 8th China LHC Physics Workshop (CLHCP2022)

Thursday, 24 November 2022

Parallel Session: TeV Physics (Higgs) (14:00 - 16:00)

-Conveners: meng xiao

time	[id] title	presenter
14:00	[97] Simulation of EW Symmetry Breaking via lattice Theory	边, 立功
14:20	[98] H \rightarrow $\gamma\gamma$ fiducial and differential cross-section in diphoton channel with full Run2 dataset at ATLAS	ALVES, Fábio
14:35	[99] Measurement of Higgs boson inclusive and differential fiducial production cross section in the diphoton decay channel at CMS	SHAHZAD, M. Aamir
14:50	[100] Measurement of the Higgs boson mass in the H \rightarrow ZZ* \rightarrow 4l decay channel	LI, Han
15:05	[101] Higgs differential cross section in H \rightarrow 4l (CMS)	JAVAID TAHIR, UNKNOWN
15:20	[102] Study of the CP property of the Higgs to electroweak boson coupling in the VBF H \rightarrow $\gamma\gamma$ channel with full Run2 at ATLAS	CHEN, Huirun
15:35	[103] Measurement of top-Yukawa CP and Higgs EFT in ZZ and tautau final states	SONG, Yuekai