



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

Friday, 25 November 2022

Parallel Session: TeV Physics (Higgs) (16:20 - 18:25)

-Conveners: Yingying Li

time	[id] title	presenter
16:20	[234] Search for Higgs boson decay to a charm quark-antiquark pair (CMS)	QU, Huilin
16:35	[193] Search for resonant and non-resonant VHH with the ATLAS detector	XU, Zhongyukun
16:50	[194] Search for VHH (HH->4b) (CMS)	ZHANG(章), Licheng(立诚)
17:05	[195] Search for Higgs boson pair production in the two bottom quarks plus two photons final state in pp collisions at $\sqrt{s} = 13$ TeV with the ATLAS detector	SHEN, Qiuping
17:20	[196] Higgs/HH Combination (CMS)	MONTI, fabio
17:35	[197] Search for Dark Matter Produced in Association with a Dark Higgs Boson Decaying to two b quarks at ATLAS and the potential to utilize the novel Dxbb tagger	LIU, Qibin
17:50	[198] Search for exotic and invisible decays of the Higgs boson at CMS	WANG, Zebing
18:05	[235] Mixed QCD-EW corrections to W-pair production at electron-positron colliders	黎, 哲