



# 第六届中国LHC物理会议 The 6th China LHC Physics Workshop (CLHCP2020)

Friday, 6 November 2020

## Parallel Session: TeV Physics - I (16:20 - 18:26)

-Conveners: 数(Shu) 李(Li)

time	[id]	title	presenter
16:20	[166]	The collapsing domain walls in the BSM new physics	Prof. CHEN, NING
16:38	[167]	New physics via top quark production in dilepton channel (CMS)	GAO, Xuyang
16:53	[168]	Status of the top FCNC search in the H->tautau final state	李, 博洋
17:08	[169]	Enhanced Long-lived dark photon signal @ LHC	Mr 杜, 明轩
17:26	[170]	Search for heavy resonances decaying into a photon and a hadronically decaying Higgs boson in pp collisions at 13TeV with the ATLAS detector	崔涵
17:41	[171]	Discovery of the real and complex triplet models at the LHC and future colliders	DU, Yong
17:59	[172]	Search for heavy diboson resonances in semileptonic final states with the ATLAS detector	SOUSA, Mario
18:14	[173]	Search of 125 GeV Higgs boson decaying to two pseudo-scalars in four $\tau$ final state with the ATLAS detector	CHU XIAOTONG