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

Saturday, 26 November 2022

Parallel Session: TeV Physics (BSM) (16:20 - 18:20)

-Conveners: Lei Wu time [id] title

presenter

		1
16:20	[185] New Physics Search Results from LIGO's Third Observing Run	GUO, Huaike
	[186] Lepton number violation from neutrinoless double beta decay to collider searches	LI, Gang
17:00	[187] Seesaw Model Searches Using Multilepton Final States (CMS)	QIAN, Sitian
	[188] Lepton flavor violating decays 1j->liy in the U(1) x SSM model within the Mass Insertion Approximation	赵, 树民
17:35	[189] VBS Majorana Search (CMS)	肖,杰
	[190] Search for scalar leptoquarks in btautau final states in pp collisions at sqrt(s)=13 TeV with the ATLAS detector	叶,瀚非
18:05	[191] Search for T'->tZ (CMS)	余涛哲, Taozhe