

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 (BSM) (16:20 - 18:05)

-Conveners: Zhen Hu

time	[id] title	presenter
16:20	[126] New physics searches with boosted objects tagging at the ATLAS experiment	GIANNINI, Antonio
16:35	[128] The theory of spin-half bosons - Evading the spin-statistics theorem	LI, Zhengyang
16:55	[130] A search for heavy Higgs bosons decaying into vector bosons in same-sign two-lepton final states with the ATLAS detector	XU, yue
17:10	[131] Enhanced long-lived dark photon signals at lifetime frontier detectors	FANG, Rundong
17:30	[132] Search for a new heavy boson W' decaying to a top quark and a bottom quark with the ATLAS detector	袁, 睿
17:45	[133] Looking forward to New Physics and Neutrinos with FASER at LHC	INADA, Tomohiro