

中国物理学会高能物理分会第十一届全国会员代表大会暨学术年会

Thursday, August 11, 2022

Parallel Session VIII (1): TeV and BSM Physics (10:40 AM - 12:00 PM)

-Conveners: Haitao Li

time	[id] title	presenter
10:40	[A342] Constraining the Higgs boson self-coupling from single- and double-Higgs production with the ATLAS detector using pp collisions at $\sqrt{s}=13$ TeV	李, 昌樵
10:55	[A365] Using machine learning methods to study aQGCs and nTGCs	杨, 冀翀
11:10	[A30] Search for $HH \rightarrow 4b$ production and $H \rightarrow aa \rightarrow 4b$ exotic decays with ATLAS and CEPC	WANG, Zhen
11:25	[A277] New developments on Feynman integrals calculation	Prof. MA, Yan-Qing Mr LIU, Zhi-Feng
11:40	[A288] 低能和高能实验对W' 诱发的荷电非标准中微子相互作用的限制	Dr 程, 雪佳