

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

Wednesday, 10 August 2022

Parallel Session IV (1): TeV and BSM Physics (10:40 - 12:00)

-Conveners: Mingshui CHEN

time	[id]	title	presenter
10:40	[525]	Search for Higgs boson decay to a charm quark-antiquark pair in proton-proton collisions at $\sqrt{s} = 13$ TeV at CMS	LI, Congqiao
10:55	[526]	Study of charm Yukawa couplings at the ATLAS detector	WANG, Tao
11:10	[527]	Measurement of the Higgs boson mass in the $H \rightarrow ZZ^* \rightarrow 4l$ decay channel	李, 涵
11:25	[528]	Measurement of boosted $VH(bb)$ process at the ATLAS detector	HUANG, Yicong
11:40	[529]	Precise Measurements of Z+photon final states and search for anomalous neutral gauge couplings with EFT at ATLAS	LIU, Danning