

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 (EW+Top) (14:00 - 16:00)

-Conveners: 冰 李

time	[id] title	presenter
14:00	[90] Precision test of the Zbb anomalous coupling at colliders	YAN, Bin
14:20	[91] Measurements of Zgamma + jets differential cross sections in pp collisions at $\sqrt{s} = 13$ TeV with the ATLAS detector	李, 淑琦
14:35	[92] Full Run2 VBS Wgamma (CMS) (postponed to Friday)	PENG, Jing
14:50	[93] Observation and cross section measurements of electroweak $W(\rightarrow l\nu)\gamma jj$ in pp collisions at $\sqrt{s} = 13$ TeV with the ATLAS detector	王, 曦
15:05	[94] VBS WV in $lvqq$ (CMS)	SHARMA, Ram
15:20	[95] Two-loop amplitudes for tW production at Hadron colliders	WANG, Yefan
15:40	[96] Measurement of the total and differential cross-sections of ttW production at 13 TeV in 139 fb ⁻¹ of data with the ATLAS detector	WANG, Chenliang