



# 第六届中国LHC物理会议 The 6th China LHC Physics Workshop (CLHCP2020)

Saturday, 7 November 2020

Parallel Session: TeV Physics - I (14:00 - 16:00)

-Conveners: Haifeng Li

time	[id]	title	presenter
14:00	[188]	A search for the $Z\gamma$ decay mode of the Higgs boson in pp collisions at $\sqrt{s} = 13$ TeV with the ATLAS detector	RAN KUNLIN
14:15	[189]	A search for the dimuon decay of the Standard Model Higgs boson with the ATLAS Detector	张, 洁
14:30	[190]	Vector Boson Scattering with Three Final states and Higgs self-coupling measurement	Dr CHEN (谔), Junmou (俊谋)
14:48	[191]	Boosted ditau tagging in a search for Higgs boson pairs via $bb\tau\tau$ with the ATLAS detector	张, 博文
15:03	[192]	VBS ZZ with Full-Run2 dataset (CMS)	LI, Congqiao
15:18	[193]	Search for the scattering of longitudinally polarized same-sign WW bosons	肖, 杰
15:33	[194]	Search for CP violation in Higgs boson interaction via VBF production at the ATLAS experiment	
15:48	[195]	Phenomenology at the LHC of composite particles from strongly interacting Standard Model fermions via four-fermion operators of NJL type	Dr ROMEO, Francesco Prof. XUE 薛, She-Sheng 社生