

第八届中国LHC物理研讨会 The 8th China LHC Physics Workshop (CLHCP2022)

Saturday, 26 November 2022

Parallel Session: TeV Physics (Higgs) (14:00 - 16:02)

-Conveners: Kun LIU

time	[id] title	presenter
14:00	[114] Observation of $gg \rightarrow \tau\tau$ in ultraperipheral lead-lead collisions and constraints on $\tau g-2$ with the ATLAS detector	LIU, Xinyan
14:15	[242] V +jets measurements and constraints on PDF in ATLAS	YU, Yi
14:30	[116] Operator Correlation in Electroweak Scattering at LHC	DING, Jian-Nan
14:50	[122] $t\bar{t}H$ CP (CMS)	苑, 超辰
15:05	[123] Higgs mass & width (CMS)	张辰光, Chenguang
15:20	[125] A detailed map of Higgs boson interactions by the ATLAS experiment ten years after the discovery	朱, 逸凡
15:35	[127] $HH \rightarrow WWgg$ (CMS)	王, 储
15:50	[129] Constraining the Higgs boson self-coupling from single- and double-Higgs production with the ATLAS detector using pp collisions at 13 TeV	明旭, 赫