

第七届中国LHC物理研讨会The 7th China LHC Physics Workshop (CLHCP2021)

Thursday, 25 November 2021

Parallel Session: TeV Physics (Higgs) - 腾讯会议70467626043 (16:20 - 18:20)

-Conveners: 昊 ZHANG

time	[id] title	presenter
16:20	[133] Probing Higgs exotic decay at the LHC with machine learning	XIE, kepan
16:40	[134] Search for $X \rightarrow SH$ model in the final states of two photons and multiple leptons with the ATLAS detector at the LHC	ZHANG, Kaili
16:55	[135] Combined Higgs-boson measurements of the ATLAS experiment: BSM interpretation	LI, Changqiao
17:10	[136] Search for invisible decays of a Higgs boson produced via vector boson fusion with 138 fb ⁻¹ of proton-proton collisions at 13 TeV (CMS)	VUKASIN MILOSEVIC
17:25	[137] Search for invisible Higgs decay via Mono-Z(11) channel	WEI, Chuanshun