

The 2021 International Workshop on the High Energy Circular Electron Positron Collider

Tuesday, 9 November 2021

Electro-Weak: I - Password: 963791 (10:30 - 12:30)

-Conveners: Qiang Li; Zhijun Liang; Christophe Grojean; Janusz Gluza

time	[id]	title	presenter
10:30	[161]	Towards complete two-loop EW e^+e^- to ZH	Dr SONG, Qian
11:00	[163]	Probing New Physics with off Z-pole Fermion-pair Production at CEPC	ZHOU, Jia
11:30	[157]	Z-mass measurement at CEPC	LI GANG (EPC.IHEP)
12:00	[158]	Use machine learning to study aQGCs	YANG, jichong

Electro-Weak: II - Password: 963791 (14:00 - 15:40)

-Conveners: Qiang Li; Zhijun Liang; Christophe Grojean; Janusz Gluza

time	[id]	title	presenter
14:00	[170]	AFB measurement at hadron colliders & weak mixing angle at CEPC	YANG, Siqi
14:25	[164]	global fit with operators in Z-pole and 4-fermion	DU, Yong
14:50	[159]	Lepton collisions in MadGraph5 aMC@NLO	ZHAO, Xiaoran
15:15	[160]	Electroweak precision pseudo-observables at the e^+e^- Z-resonance peak	USOVITSCH, Johann