

The 2022 International Workshop on the High Energy Circular Electron Positron Collider

Wednesday, 26 October 2022

EW and tt: 1 - A511 (10:00 - 12:00)

-Conveners: Xiaohu SUN; Zhijun Liang; Alessandro Vicini; Marcel Vos

time	[id]	title	presenter
10:00	[323]	Top mass measurement at CEPC using the threshold method	LI, Zhan
10:25	[324]	Probing BSM effects in $e^+ e^- \rightarrow WW$ with machine learning	CHAI, Shengdu
10:50	[362]	Snowmass SMEFT fits	DU, Yong

EW and tt: 2 - A511 (13:30 - 15:35)

-Conveners: Alessandro Vicini; Marcel Vos; Xiaohu SUN; Zhijun Liang

time	[id]	title	presenter
13:30	[325]	Running top mass measure at lepton collider	QIAN, Zhuoni
13:55	[327]	MC@NLO for e^+e^- colliders	STAGNITTO, Giovanni
14:20	[328]	AMFlow progresses	LIU, Xiao
14:45	[363]	Running quark masses at future e^+e^- colliders	APARISI, Javier