



# The 2019 International Workshop on the High Energy Circular Electron Positron Collider

Tuesday, 19 November 2019

Higgs - A415 (08:30 - 10:10)

-Conveners: Zhen Liu; Jorge De Blas

time	[id] title	presenter
08:30	[16] Higgs precision meets BSM models	Prof. SU, Shufang
08:55	[20] Multi-lepton anomalies at the LHC and the impact on Higgs physics in the e <sup>+</sup> e <sup>-</sup> colliders	MELLADO, Bruce Prof. MELLADO, Bruce
09:20	[26] Higgs couplings fits	ZHANG, Kaiji
09:40	[36] H→ττ analysis in the future e <sup>+</sup> e <sup>-</sup> colliders	Mrs YU, Dan

Higgs - A415 (10:30 - 12:30)

-Conveners: Yaquan FANG Yaquan; William John Murray

time	[id] title	presenter
10:30	[42] EW phase transition meets Higgs decays	Dr LIU, Zhen Dr LIU, Zhen
10:55	[91] High order precision for H→bb(j)	MONDINI, Roberto
11:20	[38] H→bb, cc,gg at CEPC	BAI, Yu
11:40	[39] H→ZZ and H→invisible analyses at CEPC	RYUTA KIUCHI
12:00	[40] Recoil mass reconstruction in WW fusion Higgs measurement and Boson mass resolution at CEPC	LIANG, Hao
12:15	[41] H→γγ analysis at CEPC	GUO, Fangyi