

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

Thursday, 11 November 2021

Performance Studies: I - Password: 139815 (10:30 - 12:34)

time	[id]	title	presenter
10:30	[198]	Physics analyses and detector requirement study from Benchmark study of $B_0/B_s \rightarrow 2 \pi^0$	WANG, Yuexin
10:54	[199]	Jet Charge Reconstruction based on leading jet charged particle	CUI HANHUA
11:18	[200]	Physics analyses and detector optimization study based on Benchmark study of $H \rightarrow b\bar{b}, c\bar{c}, g\bar{g}$	朱永峰
11:42	[201]	ToF reconstruction with Calorimeter Cluster	车, 逾之
12:06	[202]	Track Configuration optimization w.r.t. Jet energy & track momentum reconstruction	LIANG, Hao

Performance Studies: II - Password: 139815 (16:00 - 17:30)

time	[id]	title	presenter
16:00	[203]	Heavy neutrino search & corresponding performance requirement	FISCHER, Oliver
16:22	[204]	Physics requirement and Impact of the Particle identification at Z/Higgs factory	Dr SELVAGGI, Michele
16:44	[205]	Identification of tau and its decay modes using Machine learning	GIAGU, Stefano
17:06	[206]	Pi-0 reconstruction at Crystal & Dual readout calorimeter	LUCCHINI, Marco