

new2

Tuesday, 27 October 2020

Performance (10:30 - 13:30)

-Conveners: Franco Bedeschi; Jianming Qian; Manqi Ruan; Petra Merkel

time	[id]	title	presenter
12:00	[14]	Physics Requirement of the CEPC detector	Prof. RUAN, Manqi
12:30	[15]	Physics Performance of the CEPC CDR baseline detector	Dr YU, Dan
13:00	[16]	Physics Performance of the New Concept with Crystal ECAL and Dual Readout HCAL	Prof. TULLY, Christophe

Performance (16:30 - 19:30)

-Conveners: Franco Bedeschi; Jianming Qian; Manqi Ruan; Petra Merkel

time	[id]	title	presenter
17:42	[9]	Performance study of the IDEA detector	TBD
18:06	[10]	Performance study of the PFA oriented detector at FCCee/CLIC	Prof. ROLOFF, Philipp
18:26	[11]	Performance Study of the New Concept with Bar Crystal ECAL	Prof. LIU, Yong
18:50	[12]	Particle identification at the Z factory	Prof. GRANCAGONOLO, Franco
19:10	[13]	Value Engineering Using TkLayout	Prof. HUGO, Gabrielle

Performance (23:00 - 23:59)

-Conveners: Franco Bedeschi; Jianming Qian; Manqi Ruan; Petra Merkel

time	[id]	title	presenter
23:00	[17]	Discussions	