

3rd FCC Physics and Experiments Workshop

Thursday, 16 January 2020

Higgs physics and EW interactions at high energy, part 2 - 4/3-006 - TH Conference Room (09:00 - 13:00)

time	[id] title	presenter
09:00	[89] Precision Higgs physics at FCC-eh	KLEIN, Uta
09:25	[44] Higgs selfcoupling extraction at FCC-hh: channels' combination update	SELVAGGI, Michele
09:55	[45] Revisiting the di-Higgs production processes at the FCC-hh	BANERJEE, Shankha
10:25	[46] HHH production at 100 TeV	PAPAEFSTATHIOU, Andreas
10:50	Coffee break	
11:20	[47] The Electroweak Phase Transition: A Future Collider Target	RAMSEY-MUSOLF, Michael
11:50	[48] Electroweak Phase Transition meets Higgs Exotic decays	LIU, Zhen
12:15	[49] New Physics in Double Higgs Production at Future e+e- Colliders	Mr VÁSQUEZ TOCORA, Andrés Felipe