

on e+e- Higgs/EW/Top Factories, October 5-7, 2022, in Hamburg

Thursday 6 October 2022

WG 1 - Higgs/ Top/ EW: Session 1 - Auditorium (14:00 - 15:33)

-Conveners: Karsten Koeneke

time	[id] title	presenter
14:00	[137] Introduction	HAYS, Chris MALTONI, Fabio KOENEKE, Karsten
14:04	[142] Measurements to improve hadronization models	Prof. KRAUSS, Frank
14:33	[106] Physics potential for $\sigma \times \text{BR}(H \rightarrow ZZ^*)$ measurement at CLIC	Ms VUKASINOVIC, Natasa
14:50	[138] Diboson measurements, including anomalous couplings, at future e+e- colliders	GU, Jiayin
15:15	[139] Prospects for aTGC / EFT constraints at the LHC and at e+e- colliders	RAHAMAN, Rafiqul