



# FCC-ee Mini-Workshop: "Physics Behind Precision"

## Tuesday 2 February 2016

### Session 3 - 222/R-001 (16:00 - 18:35)

time	[id] title	presenter
16:00	[9] Precision EW calculations(20+10)	FREITAS, Ayres
16:30	[10] QED Interference to muon asym @Z peak (20+10)	JADACH, Staszek
17:00	[23] Photon-photon interactions with PYTHIA 8: Current status and future plans (20'+10')	HELENIUS, Ilkka
17:30	[26] The WHIZARD generator for precision measurements (20'+10')	REUTER, juergen

# Wednesday 3 February 2016

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time	[id] title	presenter
16:00	[11] The $t\bar{t}$ threshold at NNNLO and the top quark mass(20+10)	STEINHAUSER, Matthias
16:30	[13] EFT approach for top and WW production (20'+10')	ZHANG, Cen
17:00	[4] The WW cross section scan at e+e- colliders (20+10)	WILSON, Graham
17:30	[19] W width determination using the WW threshold cross section (20+10)	AZZURRI, Paolo AZZURRI, Paolo