

3rd FCC-France / Higgs & ElectroWeak Factory Workshop, Annecy (Nov.30-Dec.2/2021)

mercredi 1 décembre 2021

Theory @ FCC(ee) and (hh) (09:00 - 11:10)

-Présidents de session: Giacomo Cacciapaglia

time	[id] title	presenter
09:00	[113] Introduction to the theory session	CACCIAPAGLIA, Giacomo
09:10	[72] MadGraph5_aMC@NLO for ee colliders	MATTELAER, Olivier
09:30	[73] Determination of Dark Matter Properties at e+e- colliders	BELYAEV, Alexander
09:50	[74] A Z-portal to the dark sector at FCC-ee	SALVIONI, Ennio
10:10	[75] Neutrino physics in high-energy proton-proton collisions	RUIZ, Richard
10:30	[76] Testing new-physics models with global comparisons to collider measurements	ALTAKACH, Mohammad Mahdi
10:50	[77] Testing charge-radius coupling of the composite Higgs boson at hadron colliders	LESAUVAGE, Antoine