



# 2nd FCC-France Workshop / January 20-21 2021

## jeudi 21 janvier 2021

### Electroweak Physics: Physics, Detector Constraints and R&D (11:15 - 13:15)

-Présidents de session: lucia di ciaccio

time	[id] title	presenter
11:15	[7] Introduction to the Electroweak session (15'+5')	DI CIACCIO, lucia
11:35	[60] First ideas and developments for a LAr EM calorimeter at FCC-ee (15'+5')	MORANGE, Nicolas
11:55	[45] Status and constraints for ee->H production at 125 GeV (15'+5')	D'ENTERRIA, David
12:15	[44] The EW case for an extreme EM calorimeter resolution (15'+5')	ALEKSAN, Roy
12:35	[10] R&D sur scintillateurs (Crystal Clear Collaboration) en vue d'un calorimètre pour FCC (15'+5')	AUFFRAY-HILLEMANS, Etienne
12:55	[46] Progress on Electroweak studies at FCC-ee (15'+5')	ALCARAZ MAESTRE, Juan