



# HIGGS 2024

## Friday 8 November 2024

### Plenary session 4 - sal X (09:00 - 10:30)

-Conveners: Silvia Ferrario Ravasio; Patrick Meade

time	[id] title	presenter
09:00	[21] Low-mass new scalars and Higgs decays to BSM particles at the LHC (20+10)	PANI, Priscilla
09:30	[22] High-mass new scalars at the LHC, without H in the final state (20+10)	DUDA, Dominik
10:00	[23] High-mass new scalars at the LHC, with H in the final state (20+10)	LAURILA, Santeri

### Plenary session 4 - sal X (11:00 - 12:30)

-Conveners: Silvia Ferrario Ravasio; Patrick Meade

time	[id] title	presenter
11:00	[24] Experimental methods: ML in Higgs, including jet substructure and taggers (20+10)	VALSECCHI, Davide WAGNER, Johannes Michael
11:30	[25] Monte Carlo: backgrounds and specific precision computations (20+10)	SIEGERT, Frank
12:00	[26] Probing new physics through entanglement (20+10)	AOUDE, Rafael