



# AFLS2025

## Thursday 20 November 2025

### Thursday Morning I: Thursday Morning I (09:00-10:30)

time [id]	title	presenter
09:00	[26] Nonextensive Black Hole Thermodynamics from Generalized Euclidean Path Integral and Wick's Rotation	BARZI, Faiçal
09:15	[30] Quantum Mechanical Formalism of Charged-Particle Beam Optics	Prof. AHMED KHAN, Sameen
09:30	[27] Non-collisions background studies with the ATLAS detector during the LHC Run-2 data taking	LAHBABI, FATIMA ZAHRA
09:45	[29] Experimental investigation on thermoelectric cooler to evaluate the efficiency of a passive temperature harmonization device	Dr KPELOU , Pali Mr ALLES, akilou
10:00	[32] Experimental Study of a Biomass Carbonization System with Heat Recovery for Hot Water Cogeneration.	Mr AMINTI, Essossinam