

LHC

CLHCP2026

Sunday, 1 November 2026

Parallel 5: Upgrade 5 - □□□□ (08:15 - 10:15)

-Conveners:

time	[id] title	presenter
08:15	[856] Mass production of tungsten absorbers for the LHCb ECAL upgrade II	□□
08:30	[857] Optimizing scintillating materials based on Large-Scale AI Models	□□□
08:45	[858] Pre-series production of SpaCal modules for the LHCb ECAL LS3 enhancement	XIAOFAN PAN
09:00	[859] Production Testing of ALPIDE Pixel Layers for ALICE FoCal	JIE YI
09:15	[860] Readout Electronics for the FoCal-E Pixel Layer in ALICE	SHOULONG LIN
09:30	[861] The measurement of the quarknoium via ALICE FoCal	□□□
09:45	[862] The qualification of BIS RPC singlets with cosmic-ray	FRANÇOIS SYLVAIN RENÉ LAGARDE
10:00	[906] The BIS RPC singlet mass production at MPI (online)	LIU, xinzhe