14th Course on Physics at the LHC 2025



Contribution ID: 4 Type: **not specified**

Detectors 2

Wednesday 26 February 2025 17:00 (1h 30m)

- \- Calorimetry:
- ackslash Electromagnetic and hadronic showers.
- ackslash Energy reconstruction and resolution.
- \- Jets and missing energy.
- \- Trigger:
- \- Level-1 latency and pipelining.
- \- HLT: configuration flexibility and efficiency.

Presenter: VIEIRA DE CASTRO FERREIRA DA SILVA, Pedro (CERN)