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

Detectors 2

Wednesday 9 March 2022 17:00 (1h 30m)

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

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