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Calorimetry

Thursday 17 July 2014 11:30 (45 minutes)

Overview of the history of the CMS calorimeters, their construction/assembly, issues that have arisen during Run I of the LHC, detector performance, benchmark physics processes and long-term prospects (to 2035). Brief overview of ECAL and HCAL organisation.

Presenters: BARNEY, David (CERN); DE BARBARO, Pawel (University of Rochester (US))