



Contribution ID: 6

Type: **(b) Poster abstract only (one author must be in person)**

Recent results on dual readout crystal EM calorimetry

Thursday 13 June 2024 18:46 (1 minute)

Dual readout crystal calorimetry allows state-of-the-art electromagnetic resolution while preserving excellent jet energy resolution. We report here updated results from the CalVision and MaxiCC collaborations, including new results from an electron test beam at DESY. We also present new results on full simulations of the calorimeter incorporated into the IDEA detector

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Session Classification: Poster session

Track Classification: Physics, Experiments and Detectors: Detector Concepts