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Detector Optimization Studies

Debugging surfaces in DD4hep geometries

DD4hep-based CLIC Detector Calorimeter Calibration

New DD4hep -based calibration, used for the new and future CLIC detector models based on DD4hep. The old calibration procedure cannot be used since the Gear framework is being phased out

Old CLIC Detector ECal and HCal Calibration

Old GEAR -based calibration, used for the 2014-2015 HCal optimization studies. Based on a modified version of an ILD detector model and using the old simulation and reconstruction chain.

This topic: CLIC > DetectorOptimizationStudies

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