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Type: Poster

Detailed data-MC studies for the Electromagnetic Calorimeter of the CMS experiment at LHC.

mercredi 11 mai 2016 14:30 (20 minutes)

Detailed studies on data at 0T in order to understand the CMS Electromagnetic Calorimeter performances during data taking at 0T of the Run2 of LHC will be presented, together with their comparison with data at 3.8T of Run2.

Also data-MC comparisons in order to understand the remaining data-MC discrepancies at 3.8T will be shown.

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Classification de Session: Poster session

Classification de thématique: Particle Physics