

Analysis of the 2008 Testbeam with 3D ddtc Detectors (Status Report)

Tuesday 11 November 2008 17:00 (20 minutes)

In July 2008, a testbeam with double-sided double type column (ddtc) 3D detectors was performed at the CERN SPS. It was provided by the Helsinki group in the framework of CMS. This talk presents the testbeam setup and a detector under test, produced by FBK-irst. The current status of the analysis, which is done in collaboration with the groups from Glasgow and Helsinki, and first (preliminary) results will be shown.

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Session Classification: 3D detectors & other new detector structures