

Chi2 study

This page collects information about study of the tracks enormous chi2.

Analysis tool

After creation the NTuple by the Gaudi based algorithm the data can be proceeded by the software platform. You can access to the platform using git repository [↗](#).

The actual version of output plots is stored in root file. The NTuple contains efficiency plot for MC data has been made also.

- Are there correlations between the residuals and p or pT? Can we look at profile plots to answer this?
- Does forced misalignment change anything?
- Can we see anything wrong right away from truth matched MC hits? This means looking at positions of tracks and Geant hits.

-- Main.AdamMateuszDendek - 05 May 2014

MC.root: Actual results

This topic: LHCb > Chi2study

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