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Subject: Re: plane id in track candidate

Posted by [Tobias Stockmanns](#) on Tue, 23 Feb 2010 10:29:37 GMT

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Hi,

I am a bit surprised, because PndTrackCand only contains a vector of links (PndTrackCandHit) to the underlying subdetector data. So you have to retrieve the hits from the detectors anyhow.

I am not in favor for having different ids from track to track. This means that you have to calculate the ids every time you do a track fitting.

To misuse the detectorId is no a good idea because this information is not used in the same way in the different sub detectors.

Cheers, Tobias

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