Subject: Re: Ideal Tracking Bugs(?) when using FairLinks Posted by StefanoSpataro on Tue, 12 May 2015 21:51:40 GMT

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Can you provide a set of macro (.dec sim digi reco pid and event display) so that one can reproduce what you are seeing?

Quote: Still, the question remains: why do we need a Kalman filter for ideal tracks?

Kalman over ideal pattern recognition is to have ideal efficiency but realistic momentum reconstruction.

Why are you using the master of FairRoot?