Subject: [FIXED] Error in <PndAnaPidCombiner::Apply>
Posted by Johan Messchendorp on Mon, 21 Apr 2014 20:22:59 GMT
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Hi Ralf,

I started running some fast simulations (scrut14 release) using the DPM direct generator and the combined "DrcBarrelProbability;DrcDiscProbability" flag (PidAlg) for the labeling of my charged tracks (kaons, pions, ...). With the DPM generator, it (too) regularly reports to me the following message:

Error in <PndAnaPidCombiner::Apply>: PID Probability object index (3) is not the track index (4). Is that bad?

Probably something you have seen before... I don't get such warnings with the exclusive channel selection using EvtGen: the results here look very healthy. So, "is it bad" or can I safely ignore it?

Greets,

Johan.