Subject: Re: Official code for tracking TDR Posted by Gianluigi Boca on Wed, 23 Mar 2011 17:13:18 GMT View Forum Message <> Reply to Message

Stefano Spataro wrote on Wed, 23 March 2011 14:35Dear all tracking developers, I would like to ask you which will be the official code we have to run for the grid massive data production.

As far as I have understood, many "open points" of my slides are already fixed or they are going to be fixed soon. For this reason I ask you here which tasks we have to use exactly for data production, for digitization, for the event mixing, for the MVD+CT+GEM global tracking and for de dE/dx.

Please write here when the code is in svn, when you are ready, so that we can start at least to run some tests.

Hi,

since some days ago I put in the svn repository the class that does the mixing of background events.

The class is in PndMixBackgroundEvents.cxx and .h in the directory \$VMCWORKDIR/sttmvdtracking

Briefly I will put the demo Macros showing how to do the mixing which, by the way, affect the STT and MVD detectors only for the time being. Tschuess ! Gianluigi

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