Subject: Re: segmentation violation in pid macro Posted by StefanoSpataro on Thu, 15 Mar 2012 13:25:50 GMT View Forum Message <> Reply to Message

Sorry, I forgot to catch an exception.

Now it is fixed, you have to update pid/PidCorr/PndPidCorrelator.cxx. However, if you want to use E1/E9/E25 information, you should comment in the digi macro the line:

//emcWaveformToDigi->SetStorageOfData(kFALSE);

The macro/pid macros should be already corrected.

