
Subject: Re: segmentation violation in pid macro
Posted by [MartinJGaluska](#) on Fri, 25 May 2012 16:10:35 GMT
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Thank you for your reply, Stefano.

I have just made a clean install of PandaRoot using
svn co <https://subversion.gsi.de/fairroot/pandaroot/trunk>
to make sure that I am using the most recent version (revision 15614) and the problem seems
to still occur. I am using sim, digi, reco and pid macros from the macro/pid folder and added
EvtGen Direct in the sim macro in order to simulate the decay $X(\text{as } \Psi')$ $\rightarrow j/\psi \pi \pi$ with j/ψ
 $\rightarrow e^+ e^-$.

I have looked at the digi_sttcombi.root and I can find a branch called EmcDigi, but do not see
anything called TCA within that branch. Where should I find it?
