Subject: Re: PVertexFile

Posted by Michael Kunkel on Thu, 14 Jun 2012 20:07:44 GMT

I have tried various ways to fill a ntuple with vertex information.
Named the leafs vX, vY, xZ as prescribed in the link previously given. I have made it into array of vertex[3], tried with and without seqNr and still when I run the PLUTO code previously given I see this error

Info in <PParticle::operator+>: (ALLOCATION) The composite g + p has been added
Info in <PStaticData::AddDecay>: (ALLOCATION) Decay index 14001: g + p --> p + eta
Info in <PStdModels::GetModels>: Read std models
Info in <PDistributionManager::Attach>: Re-iteration of std plugin done
OPENING VERTEX FILE <<DONE with a COUT statement from code>>
PReaction: calculating widths in PData...

 *** Break *** segmentation violation

Any help is appreciated.
Thanks
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