Subject: Re: GEANE: Propagate to Plane not implemented Posted by Lia Lavezzi on Wed, 15 Oct 2008 10:05:52 GMT View Forum Message <> Reply to Message

Quote:

I modified the lines with plo[9] = v0.Dead, plo[10] = v0.Y(), plo[11].v0.Z(). Which is wrong but did not cause any harm, because v0 is orthogonal to v1 and v2.

...ok, just pay attention that you need the triplet v0, v1, v2 to be right handed...

Concerning the results you get, if you plot GeaneTrackPar.fX - GeaneTrackFinal.fX is it correct? I mean, is it centered at 0? Is there a problem only on the error calculation or also on the parameter value?

It's not easy to understand what happens without looking at to code ... is your code in the svn repository? Can I have a look at (and maybe try to run) it, please?

Ciao, Lia.