
Subject: Re: LSLTrackrep covariances are zero
Posted by [asanchez](#) on Mon, 18 May 2009 13:07:21 GMT
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Well,
yes the problem seems to be solved.

Ok, with geane i don't manage yet to really fit the track.
It breaks after some hundred events.
In the future of course i would like to use geane trackrep, because the magnetic field , multi scattering and the energy losses in material aspects are well treated (i hope).

With LSLtrackrep, at least i get some feeling of the tracking
even if the magnetic field is considered constant.

I can say that at the moement LSLtrack rep is a good approximation for me.
I'm trying to get running with geane track rep also.

So i would appreciate if you don't remove LSLtrack rep, even if it is not going to be updated.

thanks in advance

ALicia.