
Subject: Re: GLAD magnetic field
Posted by [Ralf Plag](#) on Wed, 10 Feb 2016 10:20:46 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi Christiaan,

I have no idea how and why the Glad volumes affect the field. But maybe the field with Glad is not completely weird but only mirrored. Your particle gets first deflected into the opposite direction and then looks like it enters the coils where the field first reaches its maximum and then swaps the sign.

Cheers,
Ralf
