
Subject: Re: GLAD magnetic field

Posted by [Dmytro Kresan](#) on Tue, 21 Mar 2017 10:26:54 GMT

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Hi Paulina,

The position of GLAD in the cave volume in the current version of R3BRoot has to be cross-checked. I will create an issue on that and report back here later.

For the moment you can skip the magnet geometry. For that comment out the line "detGeo.Add(new TObjString("GLAD"),)" in your r3bsim.C, and change the following line in r3ball.C to have the proper field map. Line no. 89 has to be:

```
Int_t fFieldMap = 1;
```

Best regards,
Dima
