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Subject: Re: GLAD magnetic field

Posted by [C. A. Douma](#) on Mon, 20 Mar 2017 14:24:29 GMT

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You can also add the scattering chamber to the simulation.  
The included file contains not only the chamber geometry itself,  
but also a vacuum content that fits inside GLAD.

It might also help to prevent air scattering of the neutron  
inside GLAD.

Yours Sincerely,  
Christiaan Douma.

### File Attachments

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1) [Chamber\\_Dummy\\_Geometry.cpp](#), downloaded 246 times

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