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Subject: Re: GLAD magnetic field

Posted by [C. A. Douma](#) on Wed, 17 Feb 2016 09:35:48 GMT

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"Float\_t fieldScale = -0.68" gives a good GLAD magnetic field.  
However, the GLAD field does not depend on the fMeasCurrent.  
Instead, the field becomes stronger/weaker when I adjust  
the fieldScale. If I double the fieldScale, does that mean  
the same as doubling the current through the magnet?

Christiaan.

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