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Subject: Re: B field scaling for PANDA

Posted by [Stefano Spataro](#) on Mon, 02 Feb 2009 14:48:03 GMT

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Maybe one could try to fit the distributions at different beam momenta, so that, when the user set the value of "p", the system itself is able to recalculate the correct field value at that value. In this case one does not need to store or load many maps.

But I have no idea if this was can be followed, or if maybe requires too much cpu time, or whatever.

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