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Subject: Re: Help with least squares on non-linear function  
Posted by [stefan.meingast](#) on Sat, 24 Aug 2013 21:32:41 GMT  
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Am Samstag, 24. August 2013 23:10:45 UTC+2 schrieb Phillip Bitzer:  
> Is k known a priori? In other words, do you know what k is for each measurement?

Yes, I know k. Actually, I just realised that k is equal to  $1/X$ , so this makes things a lot easier. I am currently experiemnting with MPFIT where you can define any function you want to fit. This looks very promising so far.

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