
Subject: Re: CURVEFIT function

Posted by [Petros Syntelis](#) on Thu, 04 Jul 2013 12:34:59 GMT

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On Thursday, July 4, 2013 2:47:14 PM UTC+3, fd_...@mail.com wrote:

> Hi,

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>

> I was wondering if there is any command that I can put in the function CURVEFIT in order not print out the following:

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> CURVEFIT: Failed to converge- CHISQ increasing without bound.

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>

> Many Thanks

>

> M

You can edit the curvefit file and comment the message, or change it in a way that is tuned off by a keyword.

By my little experience in nonlinear fitting,i would definitely NOT recommend to do so if you are not absolutely sure of why you are doing so..

Non linear fitting is tricky as it is. You shouldn't make it more troublesome.
