Subject: Re: NaN & mpfit question..
Posted by David Fanning on Mon, 30 Oct 2006 01:08:42 GMT
View Forum Message <> Reply to Message

## D.Kochman@gmail.com writes:

- > So is there something else that I'm missing? dg.file1 is the one that
- > ends up getting returned to mpfit.pro at the (y-f)/err

It would help to know the min and max values of your X array, and what type of model you are trying to fit. Is it a log or exponential function? Are there any negative values in your X array? Etc.

Cheers,

David

--

David Fanning, Ph.D. Fanning Software Consulting, Inc. Coyote's Guide to IDL Programming: http://www.dfanning.com/

Sepore ma de ni thui. ("Perhaps thou speakest truth.")