Subject: Fitting mpcurvefit recursively...
Posted by Ben Dickie on Thu, 08 Aug 2013 10:14:27 GMT

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Hi,

Does anybody know if it is possible to fit mpcurvefit recursively?

I am trying to run an optimisation within another optimisation, however I get the errors:

- % MPFIT: Error detected while calling MPFIT\_FDJAC2:
- % MPFIT: Keyword parameters not allowed in call.
- % MPFIT: Error condition detected. Returning to MAIN level.
- % MPCURVEFIT: Error detected while calling MPFIT\_FDJAC2: Keyword parameters not allowed in call.

when the high level optimisation calls the user function for the 2nd time.

Any response would be much appreciated.

all the best,

Ben

Subject: Re: Fitting mpcurvefit recursively...
Posted by Phillip Bitzer on Fri, 09 Aug 2013 16:42:57 GMT

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Looks like mpCurveFit has common blocks, so I don't \*think\* so.