
Subject: Re: mpfit and linear equality constraints
Posted by [santorofer](#) on Mon, 30 Jan 2012 16:56:02 GMT
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Hi Mat,
I was wondering, did you contact the author of the mpfit.pro?. In
the .pro file you can find:

; AUTHOR:
; Craig B. Markwardt, NASA/GSFC Code 662, Greenbelt, MD 20770
; craigm@lheamail.gsfc.nasa.gov
; UPDATED VERSIONs can be found on my WEB PAGE:
; <http://cow.physics.wisc.edu/~craigm/idl/idl.html>

I thought that maybe that person will have more information about your
question.
Cheers,
Fernando

Subject: Re: mpfit and linear equality constraints
Posted by on Mon, 30 Jan 2012 17:22:34 GMT
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Craig seems to be active in this newsgroup so by posting here I thought I could reach both him
and anyone else who might have the information I'm looking for. That's not a problem, I hope?

/Mats

Subject: Re: mpfit and linear equality constraints
Posted by [David Fanning](#) on Mon, 30 Jan 2012 17:26:16 GMT
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Mats Löfdahl writes:

> Craig seems to be active in this newsgroup so by posting here I thought I could reach both him
and anyone else who might have the information I'm looking for. That's not a problem, I hope?

It's what I would do. ;-)

Cheers,

David

--

David Fanning, Ph.D.

Fanning Software Consulting, Inc.

Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>

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