Subject: Re: !ERR and MPFIT
Posted by m218003 on Wed, 17 Nov 1999 08:00:00 GMT
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In article <MPG.129be687cb5374e598996c@news.frii.com>,
davidf@dfanning.com (David Fanning) writes:
> Craig Markwardt (craigmnet@cow.physics.wisc.edu) writes:
>
>> now I am leaning toward the common-block approach. Sorry David.
>
> Oh, I like it. And to tell you the truth, this might
> be the *perfect* situation for a common block. Just
> don't be putting 'em in a widget program! :-)
>

Now, what happens if you have two or three widgets open each of which
is calling MPFIT through some means. Would a common block still work?
And please think once more: may not be possible now, but I am quite certain
that RSI will one day support SMP, so it could indeed happen that those
calls to MPFIT were executed simultaneously! I'd go for the keyword - this
is clean.

Cheers,
Martin

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