
Subject: Re: scaling idlGrAxis ticks?

Posted by [David Fanning](#) on Fri, 08 Jun 2007 14:51:28 GMT

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Laurens writes:

> Temperature is raising which makes my head do weird things, forget stuff
> etc :)
> I'm having a normal idlGrPlot object which looks good. But when I put
> different data in it, my axis gets reformed in a bad way :(
> Have had this before and then the answer was to play with
> `recompute_dimensions`. Well, that works fine for the labels, but an
> `idlGrAxis` object doesn't have a `recompute_dimensions` function :(
>
> Did I miss something here or is it not the sun?

I'm guessing, but I would use `TICKTEXT` to get the axis
annotation text object, then set the proper `RECOMUTE_DIMENSIONS`
value on that.

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.")

Subject: Re: scaling idlGrAxis ticks?

Posted by [Laurens](#) on Fri, 08 Jun 2007 15:41:59 GMT

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David Fanning wrote:

> Laurens writes:
>
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>> `idlGrAxis` object doesn't have a `recompute_dimensions` function :(
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>> Did I miss something here or is it not the sun?
>
> I'm guessing, but I would use `TICKTEXT` to get the axis

> annotation text object, then set the proper RECOMUTE_DIMENSIONS
> value on that.
>
> Cheers,
>
> David
You're the man ;)
