
Subject: Re: PLOTS versus POLYLINE

Posted by [Brian McNoldy](#) on Wed, 21 Nov 2012 18:18:19 GMT

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On Wednesday, November 21, 2012 1:06:59 PM UTC-5, David Fanning wrote:

> Brian McNoldy writes:

>

>

>

>> The laying flat part can be accomplished with:

>

>> m['Latitudes'].label_angle=90

>

>> m['Longitudes'].label_angle=0

>

>

>

> OK, much better.

>

>

>

> When I put box axes around a full-global map,

>

> centered at 180 degrees East, I get "extra" longitudinal

>

> labels at 45 degrees East and 45 degrees West. Oddly

>

> both extra labels are "0". Do you see these, or do know

>

> how to get rid of them? The 45 degree labels write over

>

> the top of these "extra" labels.

>

>

>

> Cheers,

>

>

>

> David

>

>

>

>

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> --

>

> David Fanning, Ph.D.

>
> Fanning Software Consulting, Inc.
>
> Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
>
> Sepore ma de ni thue. ("Perhaps thou speakest truth.")

Hmm, I don't know. Are you specifically setting the grid spacing (e.g., `m.mapgrid.grid_latitude=30` and `m.mapgrid.grid_latitude=30`)?

I've only started playing with this, so there are probably others who are far more qualified than myself to troubleshoot it. :)
