
Subject: Re: PLOTS versus POLYLINE

Posted by [Brian McNoldy](#) on Wed, 21 Nov 2012 17:44:12 GMT

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On Wednesday, November 21, 2012 12:42:12 PM UTC-5, David Fanning wrote:

> Brian McNoldy writes:

>

>

>

>> Yes, I did get the box axes working (though not on all four sides of the plot like the original).
Adding the /box_axes to the MAP function does the trick. In this example, something like:

>

>>

>

>> m=MAP('cylindrical',/box_axes,limit=limit,title=title,position=position,center_longitude=300)

>

>>

>

>> worked pretty well. But, if you're referring to getting the labels to show up on all four sides, I'm
afraid I don't have the key to that.

>

>

>

> Yes, I'm trying to get the labels on all four sides, and

>

> laying flat like I expect them to. I haven't found a key,

>

> either. :-)

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> Cheers,

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>

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> 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.")
```

The laying flat part can be accomplished with:

```
m['Latitudes'].label_angle=90  
m['Longitudes'].label_angle=0
```
