
Subject: Re: Error with MapProjection::Forward
Posted by [atmospheric physics](#) on Thu, 28 Nov 2013 14:57:15 GMT
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Sorry ... I got my answer. 'charsize' controls the size of text.

Thanks for the clarifications.

On Thursday, November 28, 2013 3:52:41 PM UTC+1, Madhavan Bomidi wrote:

> Thanks ... It works!

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>

> Is it possible to reduce the size of the text (on the .ps file)?

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>

> Thanks in advance.

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> On Thursday, November 28, 2013 2:23:20 PM UTC+1, David Fanning wrote:

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>> Madhavan Bomidi writes:

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>>> This is very useful and more general code.

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>>> One more clarification is required. Can you provide me an example of inserting a text by the side of the symbol plotting with cgPlotS or some other tool?

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>> Add this code to the end of the example you found on the Gallery page:

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>> ; Add a label for the restaurant.

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>> xy = map -> Forward(-105.1, 40.6)

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>

>> loc = Convert_Coord(xy[0], xy[1], /Data, /To_Normal)

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>

>> cgText, loc[0], loc[1]+0.025, 'Prairie Dog Restaurant', /Normal, \$

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>> Alignment=0.5, Color='red', Font=0

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>> Cheers,

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>> David

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>> --
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>
>> David Fanning, Ph.D.
>
>>
>
>> Fanning Software Consulting, Inc.
>
>>
>
>> Coyote's Guide to IDL Programming: http://www.idlcoyote.com/
>
>>
>
>> Sepore ma de ni thue. ("Perhaps thou speakest truth.")
```
