
Subject: Re: question on exactly when !p.position is defined
Posted by [astroboy.20000](#) on Mon, 15 Jul 2013 21:41:07 GMT
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On Monday, July 15, 2013 5:37:45 PM UTC-4, David Fanning wrote:

> astroboy.20000@gmail.com writes:

>

>

>

>> Of course, I've used the position and !p.position variables to locate a plot on a page, so at least I understand how things work in that application.

>

>>

>

>> However, I guess I'm just not clear on how to obtain the position coordinates of a plot just made....

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> Unfortunately, unless you use, for example, cgLayout, you have to do

>

> this after the fact. First, draw the plot:

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>

> cgPlot,

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>

> Then, capture the position of the plot:

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>

> plotPosition = [!X.Window[0], !Y.Window[0], \$

>

> !X.Window[1], !X.Window[1]]

>

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>

> Cheers,

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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.idlcoyote.com/>
>
> Sepore ma de ni thue. ("Perhaps thou speakest truth.")

Thanks very much David, I can certainly do that (although it's a bit of a pain, but that's why programmers are paid such enormous salaries!)
