
Subject: Re: Span a graph across 2 spaces in a !P.MULTI environment?

Posted by [David Fanning](#) on Fri, 20 Mar 2009 04:10:55 GMT

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stefan5465@hotmail.com writes:

> I was wondering if its possible to make a graph fill two 'slots' in a !
> P.MULTI window...
>
> I have a 4x4 plotting window, and only the first 3 filled in (1st top
> left, 2nd top right, 3rd bottom left). Is it possible for me to extend
> the second graph so that it fills both of space 2 and 4 ?

Pretty much anyone who has taken one of my IDL
classes can solve this problem. Let's see if I
can get it right. :-)

```
!P.Multi=[0,2,2]  
Plot, findgen(11)  
!P.Multi[0]=2  
Plot, findgen(11)  
!P.Multi=[1,2,1]  
Plot, findgen(11)  
!P.Multi = 0
```

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Sepore ma de ni thui. ("Perhaps thou speakest truth.")
