
Subject: Re: fontsize

Posted by [David Fanning](#) on Wed, 21 May 2003 04:05:34 GMT

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Tomson (tom2959@21cn.com) writes:

```
> You are right. But not this one:
>
>
> pro t00
> thisDev = !D.Name
> Set_Plot, 'PS'
> !P.Multi=[0,5,2]
> Device, Set_Font='Helvetica', Font_Size=10, /TT_Font, File = 'test_1.ps'
> Plot, findgen(11), Font=1, XTitle='This is a long X title', $
>   YTitle='This is a much longer Y title'
> Device, /Close
```

Humm. I guess so.

Well, in that case you are going to have to figure out all the !P.Multi stuff by hand and put your plots on the page by using the POSITION keyword and NOERASE, where appropriate.

```
thisDev = !D.Name
!P.Multi=0
Set_Plot, 'ps'
Device, Set_Font='Helvetica', Font_Size=10, /tt_font
Plot, findgen(11), Position=[0.052, 0.546, 0.184, 0.976], $
  Font=1, XTitle='This is a long X title', $
  YTitle='This is a much longer Y title'
```

```
Plot, findgen(11), Position=[0.252, 0.546, 0.384, 0.976], $
  Font=1, XTitle='This is a long X title', $
  YTitle='This is a much longer Y title', /NoErase
Device, /Close
Set_Plot, thisDev
```

Etc.

Cheers,

David

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