
Subject: Re: Object Graphics Vector Output
Posted by [Antonio Santiago](#) on Wed, 15 Sep 2004 06:25:02 GMT
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Sorry, i'm on Solaris & IDL6.1.
Executed with IDL6.0 result the same and with or without /NOTEXT too.

I hope it will be usefull for you.

Antonio Santiago wrote:

> hi, here is my output in a screenshot.

>

>

>

> Iam A. Lurker wrote:

>

>> In the trivial code below, I get two axes of different thickness and I
>> am not sure why. Has anyone else run into this when using the NOTEXT
>> keyword with IDLgrAxis?

>>

>> <grumble>Looking back through my notebook (i.e. 6 months), I seem to
>> have an awful lot of postscript plots with multiple axes where the
>> first 'notext' axis is much thicker than the others</grumble>

>>

>> Thanks,

>> Iam

>>

>> Linux & OS X; IDL 6.0 & 5.6

>>

>> -----

>> oModel = obj_new('IDLgrModel')

>>

>> ; Removing NOTEXT makes the axes the same thickness?!?

>> oXAxis1 = obj_new('IDLgrAxis', 0, /NOTEXT, THICK=1, TICKLEN=0.02)

>> oYAxis1 = obj_new('IDLgrAxis', 1, /NOTEXT, THICK=1, TICKLEN=0.02)

>>

>> oModel -> Add, oXAxis1

>> oModel -> Add, oYAxis1

>>

>> oView = obj_new('IDLgrView', viewplane_rect=[-0.5,-0.5,2,2])

>> oView -> add, oModel

>>

>> oWindow = obj_new('IDLgrWindow', GRAPHICS_TREE=oView,

>> DIMENSIONS=[500,500])

>> oWindow -> erase

>> oWindow -> draw

>>

```
>> oClip = obj_new('IDLgrClipboard', GRAPHICS_TREE=oView, UNITS=2, $
>> DIMENSIONS=[15,15], resolution=[0.01,0.01])
>> oClip -> draw, filename='test.eps', postscript=1, vector=1
>>
>> end
>> -----
>>
>
>
> -----
>
```
