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Subject: Re: Trouble resizing image

Posted by [David Fanning](#) on Fri, 16 May 2014 02:12:00 GMT

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Matthew Argall writes:

```
> The same thing happens with this:
>
> IDL> window, XSIZE=1200, YSIZE=700
> IDL> cgPS_Open, '/home/user/Desktop/test.ps'
> PostScript output will be created here: /home/user/Desktop/test.ps
> IDL> cgPlot, findgen(100), XTITLE='X-Axis', YTITLE='Y-Axis', TITLE='Title', POSITION=[0.09,
0.1, 0.9, 0.93]
> IDL> cgPS_Close, /PNG, /SHOWCMD, DELETE_PS=0
> ImageMagick CONVERT command: convert -alpha off -density 300
"/home/user/Desktop/test.ps" -flatten -rotate 90 -resize 25%
"PNG24:/Users/argall/Desktop/test.png"
> Output file located here: /home/user/Desktop/test.png
```

Yeah, don't know. Just needs more space, I guess. PostScript output is not really WYSIWYG. Is there a reason you want the axes so close to the edge of the plot "window"?

Cheers,

David

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

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

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