
Subject: UNIX PS plots -> Mac PS
Posted by [phil](#) on Thu, 21 Sep 1995 07:00:00 GMT
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I gotta question for all of ya that I hope someone has already solved.

I'm trying to create a postscript plot using IDL 4.0 on a sparc10 and would like to import that image into Wordperfect on a Mac. I'm using the following commands

```
set_plot,'ps'  
device,bits_per_pixel=8,filename = 'test.eps'  
device,/helvetica,font_size=12,font_index=9  
device,/symbol,font_size=12,font_index = 10
```

```
plot,x,wall,line=2,title='TR = 30 ms; V!Dmax!N = 25 cm/s;Z = 31.5 mm', $  
  xtitle='!10Q',ytitle = 'Signal'  
oplot,x,blood  
device,/close
```

I then use the mac utility ps2eps+ to convert the ps to a mac eps file. Everything works fine except the following:

- 1) the theta is messed up ('!10Q')
- 2) the y axis labels and title are all messed up.

Does anyone know another work around? We don't have ghostscript for UNIX or pbmplus so if the suggestion is to use a UNIX util to convert to the mac format I guess I'm SOL.

TIA,

Phil

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