
Subject: Re: Postscript line thickness

Posted by [R.Bauer](#) on Thu, 22 May 2003 20:46:54 GMT

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- > This script shows the usage of two xp widget modules.
- > The changes you did by the widgets are writtem into the file
- > test_plot.pro. The widgets get a comment sign in front.
- > Then at the end a postscript file test.ps is created.

Sorry, mistake

It is plot_test.pro

and it could look something like this

PRO plot_test

 x=DINDGEN(100)+string2js(/now)

 y=SIN(FINDGEN(100)/10.)

 y2=COS(FINDGEN(100)/10.)

 plotprepare,plot,dim=1

plot.plot_height=13.

plot.plot_width=13.

plot.left_margin=4.

plot.bottom_margin=3.

plot.landscape=3

plot.xgrid=1

plot.ygrid=1

plot.label.name='A'

plot.label.position=2

; xp_layout,PLOT ;===== automaticly replaced =====

 plotinit,plot

 plot.timeformat='HH:MM'

 plot.xtitle='time'

 plot.ytitle='data'

 plotxy,plot,x=x,y=y,/time

 plot.color=plot.color_nc.red

 plotxy,plot,x=x,y=y2,/time

plot.legend_title='2003-05-22'

plot.legend_text_color_from_symbol=1

plot.legend_frame_color=plot.color_nc.blue

plot.legend_frame_fill_color=plot.color_nc.light_grey

```
plot.legend_title_color=plot.color_nc.blue
plot.legend_landscape= 1
plot.legend[0: 1,*]=legend_reorg(plot,['sin!C(1)','cos!C(0)'],$
                                     [1,0] )
;  xp_legend,PLOT ;===== automaticly replaced =====

    plotend,plot
    printout,'test'
END
```

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Forschungszentrum Juelich
email: R.Bauer@fz-juelich.de
http://www.fz-juelich.de/icg/icg-i/
=====
a IDL library at ForschungsZentrum Juelich
http://www.fz-juelich.de/icg/icg-i/idl_icglib/idl_lib_intro. html
```
