
Subject: Re: Ps_start and Ps_end
Posted by [kisCA](#) on Fri, 18 Feb 2011 19:30:05 GMT
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On Feb 18, 11:15 am, David Fanning <n...@idlcoyote.com> wrote:

> OK, I suspect this is the problem then. PS_END, which
> will create the PNG file from the PostScript file, relies
> on information created in PS_Start. Like, for example,
> the size of the output. So, if you are circumventing
> PS_Start to create your own sizes, PS_End won't know
> about it.
>
> If you want to use PS_Start, just set your sizes with it:
>
> PS_Start, /NoMatch, XSIZE=5, YSIZE=5, /Inches, FILE='test.ps'

I think I understand better now.

I tried as you suggest and also with some changes in xsize to make the things written on the right appear in the png file but without success (still appear on ps file)

```
PS_start,filename='Lidar Ozone anomalies and fit.ps',/  
nomatch,charsize=0.6,xsize=5, ysize=5, /Inches  
plot,time,Zproxy,/nodata,xstyle=1,xrange=[anneedeb,  
2011],ystyle=1,yrange=[15,50],title='Lidar Ozone anomalies (black) and  
regression fit (red)',  
ytitle='Altitude (km)',xticks=n_elements(annee),xtickn=[annee,  
2011]  
xyouts, 2011.5, 48,'R!E2'  
for k=0,n_elements(Zproxy)-1,5 do begin  
  oplot,time,[Zproxy(k),Zproxy(k)],linestyle=1  
  oplot,time,2*Ti(*,k)+Zproxy(k),color=FSC_COLOR('black')  
  oplot,time,2*mco_T(*,k)+Zproxy(k),color=FSC_COLOR('red')  
  xyouts, 2011, Zproxy(k),R2str(k)  
endfor  
xyouts, 1996, 13,'(0.5 ppmv scaled to 1km)'  
xyouts, 2002.6, 13,'Year'  
PS_end,/png
```

> Then, don't mess around changing anything. :-)

I try with all my strenght but sometimes my brain don't want to hear :-)

Cheers
