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Subject: Re: PS file is huge!

Posted by [Justin Cantrell](#) on Tue, 25 May 2010 21:43:57 GMT

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I'm using: `plotsym,0,thick=4,/fill`

On May 25, 5:41 pm, David Fanning <n...@dfanning.com> wrote:

> Justin Cantrell writes:

>> Why are my PS files getting so large? I'm doing a simple plot of ~25

>> points and the file size is 7.5MB!

>> Here's my code:

>

>> `DEVICE,file=string('cluster1.ps'),bits=8`

>> `plot,dist,fe,psym=8,yrange=[-0.2,0.3],ytitle='[Fe/H]',xtitle='Distance`

>> `(pc)',charthick=4,thick=3,symsize=1,ystyle=1`

>> `oplot,x,two,linestyle=2`

>> `oplot,x,three,linestyle=2`

>> `oplot,x,half,linestyle=2`

>> `xyouts,500,two+.005,'2X',charthick=4`

>> `xyouts,500,three+.005,'3X',charthick=4`

>> `xyouts,500,half+.005,'0.5X',charthick=4`

>

>> `temp=findgen(11)+1`

>> `device,/close`

>

> I presume because of all those polygons you are

> using as your symbol. :-)

>

> Cheers,

>

> David

>

> --

> David Fanning, Ph.D.

> Fanning Software Consulting, Inc.

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

> Sepore ma de ni thue. ("Perhaps thos speakest truth.")- Hide quoted text -

>

> - Show quoted text -

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