
Subject: Re: Font size appearance in function graphics PNG and EPS output
Posted by [Paul Van Delst\[1\]](#) on Mon, 09 Dec 2013 14:16:29 GMT
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I ran this:

```
PRO test_plot
  x = DINDGEN(100)
  y = (x/10.0d0)^2
  p = PLOT(x,y, $
    XTITLE='X axis title', $
    YTITLE='Y axis title', $
    TITLE='Test plot title', $
    FONT_SIZE=10)
  p.save, 'test.png', HEIGHT=500
  p.save, 'test.eps'
END
```

to generate the two files available at:
<http://ftp.emc.ncep.noaa.gov/jcsda/CRTM/.plots>

If this is fixed in v8.3, that would be good to know. Upgrading software involves some signage away of offspring, so any supporting info helps.
:o) (just kidding...mostly)

cheers,

paulv

On 12/06/13 18:27, Chris Torrence wrote:

```
> On Friday, December 6, 2013 1:54:26 PM UTC-7, Gordon Farquharson
> wrote:
>> Hi Paul
>>
>>
>>
>> I'm surprised nobody has replied to your message yet. I have the
>> same problem, and I'd really like to know why as well.
>>
>>
>>
>> Chris, can you comment on this?
>>
>>
>> Gordon
>
> Hi Paul & Gordon,
```

>
> I do know that there were some problems with font sizes in IDL 8.2
> and earlier. We fixed several issues for IDL 8.3.
>
> Do either of you have a simple reproduce case that shows the problem?
> That way I can try it out and let you know...
>
> Thanks!
>
> -Chris ExelisVIS
>
