Subject: Re: EPS output from functional graphic 'LARGE' size
Posted by Haojie Xu on Tue, 03 Mar 2015 20:54:00 GMT
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On Tuesday, March 3, 2015 at 12:08:47 PM UTC-7, David Fanning wrote:
> Haojie Xu writes:
>
>> Thanks,Chris. Well, It seems some astronomical journal only accept post script file. Sigh~
>>
>> Also, I tried to save to pdf, with bitmap flag on. When I open it via preview, it totally go blur
and sometime make my computer crash. Is here any one to find this weird thing?
>
> Another alternative would be to use Coyote Graphics to create your
> PostScript file. You can use TexToIDL directly:
>
>   https://www.idlcoyote.com/cg_tips/textoidl.php
>
> The PostScript output will be a "normal" size. :-)
>
> Cheers,
>
> David
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming: http://www.idlcoyote.com/
> Sepore ma de ni thue. ("Perhaps thou speakest truth.")

Thanks David. Before I use new graphic to produce nice plot, I use coyote library a lot. Probably I
need to go back to rewrite part of the scripts to produce such eps file.

-Haojie