Subject: Re: No Raster Image via Imagemagick Posted by morganIsilverman on Thu, 10 Jul 2014 16:57:31 GMT View Forum Message <> Reply to Message

On Thursday, July 10, 2014 10:16:51 AM UTC-4, David Fanning wrote: > Morgan Silverman writes: > > >> Oh, good to know. Thanks. I guess the moral of the story here is, I need to continually produce PostScript files when plotting to make sure what I'm creating looks good in a hard copy and not just looks good on the screen. > > Yes, and I think you will find it easier to do outside of a cgWindow. > Now that you have all your graphics commands in a single file, I find it > easier to just do this: > > > cgPS_Open, 'myfile.png' > > **DoMyThingWithGraphicsProgram** > > cgPS_Close > > > > This creates (and deletes) the intermediate PostScript file. The end > > result is a PNG file of high quality. :-) > > > > > 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.")

Yes, of course. I just put all my procedure codes (without the procedure lines) and still using cgLayout I'm able to plot and output to a png file nicely :-) Now to just figure out how to resize everything correctly (both graphs and page size).