Subject: Re: EPS to PDF contour plots Posted by Matt[3] on Tue, 05 Apr 2011 14:59:49 GMT

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On Apr 4, 8:04 pm, Heinz Stege <public.215....@arcor.de> wrote: Here is, what I did on Windows:

- > input_file='test.ps'
- > output_file='test.pdf'
- > command="C:\Program Files\gs\gs8.61\bin\gswin32c.exe" '+\$
- > '-q -dBATCH -dNOPAUSE -sDEVICE=pdfwrite -dPDFSETTINGS=/prepress '+\$
- > '-dAutoRotatePages=/PageByPage -sOutputFile="'+output_file+" '+\$
- > input_file
- > spawn,command,stdout,stderr,/noshell
- > print,stdout,stderr

>

>

> For me the PDF looks perfect. No stripes.

> The filesize of the test.pdf is 60 kB.

>

> HTH, Heinz

Thanks Heinz. That's really strange, because when I issue the same command on my mac, I'm still getting the stripes (same file size though). The appearance is slightly different if I view the pdf in Preview, Safari or in Acrobat. But they all have stripes.

I just tried the same thing on Linux, and then went and used Distiller on a Windows machine. Same deal. How can different people be getting different results with the same file? Maybe my eyes are the problem?!

Cheers,

Matt