Subject: Re: IDL eps outpt converted to png for MS PowerPoint Posted by mchinand on Fri, 28 Apr 2006 16:36:17 GMT

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In article <1146239004.877303.193340@u72g2000cwu.googlegroups.com>, <newbie16@hotmail.com> wrote: > Hi All: > Recently I found myself having to convert \*a lot\* of eps figures I > created using IDL into png format for a PowerPoint presentation. Well, > this was kinda a pain to do, so I wrote a couple of small BASH shell > scripts to ease the whole process. I provide below: > > (1) A small README file > (2) "idl2ppt.sh" the main workhorse > (3) "make\_runall.sh" calls idl2ppt.sh to make many png files > Please note that they work for a Linux workstation where ImageMagick's > "convert" funtion is installed. > I hope someone finds these useful! > Cheers, > tyler

Thanks for the script. For line graphs/plots I usually use the following additional options for 'convert':

+negate -transparent black

these options will make the black lines white and make the background transparent. I find this useful when

using a dark background in Powerpoint. Also, I think the Powerpoint versions from Office XP and newer will

display EPS files properly on the Windows.

--Mike

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