
Subject: Re: plotting graphics for web pages
Posted by [Vince Hradil](#) on Tue, 20 May 2008 21:04:07 GMT
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On May 20, 3:29 pm, David Fanning <n...@dfanning.com> wrote:

> pgri...@gmail.com writes:
>> I should have specified that this is an integer number
>> specifying the width in pixel. Try 600, 800 or 1024.
>> If you give one number, it is the xsize,
>> and ysize is scaled automatically. Otherwise, you can
>> also specify something like 800x600
>
> The command line I tried is this:
>
> `convert -density 300 file.ps -resize 25% file.png`
>
> This gave me a PNG file of the size I was looking for.
> Again, it is higher resolution, but is larger in size.
> I've included all three files now in the article.
> The first file is 15K, the second is 79K, and the
> third, with the command above, is 162K. Still not
> bad, but it is eating disk space as we speak. :-)
>
> http://www.dfanning.com/graphics_tips/weboutput.html
>
> Cheers,
>
> David
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming:<http://www.dfanning.com/>
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Have you tried the -quality flag?

<http://www.imagemagick.org/script/command-line-options.php#quality>
