
Subject: Re: plotting vertical lines

Posted by [David Fanning](#) on Thu, 11 Apr 2013 23:13:32 GMT

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Leah Huk writes:

> I am using GSview 5.0 to view my .ps. files.

>

> A little while ago I was fiddling with the lines for my vertical line markers, copy-pasting those lines over, deleting the old ones, doing a retall, then saving, recompiling, and re-running.

Somehow, some of the lines would magically become the right thickness. Then I'd try implementing the same change process for all 4 of them, and all of a sudden some would revert back to being grey or the wrong thickness again. I just tried setting the thickness to an integer value

of 1, and now I have three lines of what appears to be correct thickness and color, yet one of them is still grey and too thick.

>

> Gremlins, I tell you....gremlins.

I don't think so. This is a display problem, not a PostScript problem.

I'd make sure your units are points in GSView, and I'd turn anti-aliasing off (the usual culprit in things like this). Or, you could just print the darn thing and see that it prints fine. Or, you could make a PDF or PNG file out of it and see that it works fine. :-)

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>

Sepore ma de ni thue. ("Perhaps thou speakest truth.")
