
Subject: Re: thick-bold lines?

Posted by [Vince Hradil](#) on Tue, 15 May 2007 14:21:48 GMT

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On May 15, 8:59 am, cmanc...@ufl.edu wrote:

> Ah, good point. My suggestion has the disadvantage of changing the
> global plot variables, so all plots you make will have thicker lines.
> Of course, this can be useful if you always want thicker lines (I
> usually do), but it looks ugly when making plots in idl plot windows,
> instead of .ps files.

>

> On May 15, 9:32 am, David Fanning <n...@dfanning.com> wrote:

>

>> kostis writes:

>>> In a plot the Thick= option works only for the plotted line

>>> not for the axis...

>>> Like this when i save a .ps everything looks a little faint

>

>>> How can i do everything thicker or bold??

>

>> To make the axes thicker, use the [XYZ]THICK keywords.

>> To make the annotations thicker, use the CHARTHICK

>> keyword.

>

>> 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.")

Check out http://www.dfanning.com/ps_tips/pointthick.html - I use a
case or if statement to change thicknesses between X and PS
