
Subject: Re: half-point thickness
Posted by [Paul\[3\]](#) on Mon, 20 Sep 2010 16:51:34 GMT
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On Sep 20, 10:49 am, Paul <paulsta...@gmail.com> wrote:
> I find 1 pt line thickness to be a bit heavy in print for axes.
>
> p = PLOT(/TEST, XTHICK=0.5, YTHICK=1, PTHICK=2)
> print, p.xthick
>
>> 1.00000
>
> Is there a way to override the 1.0 pt minimum line thickness in the
> new graphics system?
> Thanks in advance. And thanks, Paulo, for an earlier reply.

Correction:
p = PLOT(/TEST, XTHICK=0.5, YTHICK=1, THICK=2)

Subject: Re: half-point thickness
Posted by [natha](#) on Mon, 20 Sep 2010 19:22:48 GMT
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Thickness properties contain an integer value between 1 and 10,
corresponding to the thickness (in points) of the line.
So, you cannot set the thickness property to 0.5

natha
