
Subject: Re: PSYM=10 + POLYFILL = ?

Posted by [Vince Hradil](#) on Mon, 23 Feb 2009 20:06:34 GMT

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On Feb 23, 1:29 pm, Paula <paulartcoe...@gmail.com> wrote:

> hello there,
>
> many times i like to show x-y plots with PSYM=10, i.e. histogram-like
> mode. now i have three sets of data to plot together and i want to
> distinguish one from another with different fillings (cannot
> distinguish using colors, printing issues).
>
> I though about using plot + polyfill, but then polyfill won't respect
> the PSYM=10 mode, and the result is not quite what i want. how can i
> have a "PLOT, PSYM=10"-like graph with pattern filling???
>
> thanks for any advice,
> paula

This should help:

http://www.dfanning.com/graphics_tips/histoplot.html

Subject: Re: PSYM=10 + POLYFILL = ?

Posted by [Vince Hradil](#) on Mon, 23 Feb 2009 20:09:09 GMT

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On Feb 23, 2:06 pm, Vince Hradil <vincehra...@gmail.com> wrote:

> On Feb 23, 1:29 pm, Paula <paulartcoe...@gmail.com> wrote:
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NB: if you use histoplot -

; REQUIRES:

; Requires ERROR_MESSAGE and FSC_COLOR from the Coyote Library:

; http://www.dfanning.com/programs/error_message.pro

; http://www.dfanning.com/programs/fsc_color.pro

But then you already have those in your library, right?

Subject: Re: PSYM=10 + POLYFILL = ?

Posted by [paulartcoelho](#) on Tue, 24 Feb 2009 09:30:01 GMT

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thanks a lot, looks like that's exactly what i want. i'll try it right away.

p.

On Feb 23, 9:09 pm, Vince Hradil <vincehra...@gmail.com> wrote:

> On Fe> > This should help:http://www.dfanning.com/graphics_tips/histoplot.html

>

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