
Subject: PSYM=10 + POLYFILL = ?

Posted by [paulartcoelho](#) on Mon, 23 Feb 2009 19:29:10 GMT

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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

Subject: Re: PSYM=10 + POLYFILL = ?

Posted by [eagle1879](#) on Mon, 18 Nov 2013 16:24:30 GMT

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On Monday, February 23, 2009 8:29:10 PM UTC+1, Paula wrote:

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> thanks for any advice,
> paula

You can also try this code: fillspec.pro <http://eagle.lamost.org/?p=38636>

Subject: Re: PSYM=10 + POLYFILL = ?

Posted by [David Fanning](#) on Mon, 18 Nov 2013 16:39:47 GMT

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eagle1879@gmail.com writes:

> On Monday, February 23, 2009 8:29:10 PM UTC+1, Paula wrote:
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> You can also try this code: fillspec.pro <http://eagle.lamost.org/?p=38636>

I hope Paula hasn't been waiting all this time for that answer. :-(

Cheers,

David

--

David Fanning, Ph.D.

Fanning Software Consulting, Inc.

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

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