
Subject: Re: Plot points!

Posted by [d.poreh](#) on Tue, 20 Dec 2011 17:06:29 GMT

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On Dec 20, 8:49 am, Russell <rryan....@gmail.com> wrote:

> Do you just need to set the psym keyword?

>

> plot,x,y,psym=2 ;for asterisks

>

> Russell

>

> On Dec 20, 11:35 am, DavePoreh <d.po...@gmail.com> wrote:

>

>

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>> On Dec 20, 8:12 am, alx <lecacheux.al...@wanadoo.fr> wrote:

>

>>> On 20 déc, 15:24, DavePoreh <d.po...@gmail.com> wrote:

>

>>>> Guys

>>>> hi,

>>>> Back to my previous message, i would like to plot just points not

>>>> lines in the following code from Mark.

>

>>>> x = [0, 35, 70, 140]

>>>> y = [0, 196.7, 779.8, 37]

>>>> s = string([12006, 12507, 13008, 14010])

>>>> ; NG (IDL 8.1)

>>>> p = plot(x, y)

>>>> t = text(x, y, s, alignment='center', /data)

>

>>>> Cheers,

>>>> Dave

>

>>> p = plot(x, y, LINESTYLE=6)

>>> t = text(x, y, s, alignment='center', /data)

>

>>> alx.

>

>> Thanks

>> But i can not see any points.

>> Dave,

yes i wish to plot in IDL8.0 format with beautiful points if it is

possible.
Cheers,
Dave
