
Subject: Re: points on a plot
Posted by [Heinz Stege](#) on Fri, 07 Jun 2013 10:14:30 GMT
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On Fri, 7 Jun 2013 02:49:26 -0700 (PDT), fd_luni@mail.com wrote:

> Hi all
>
> I had compute the singular values using the SVDC command and I want to present on my graph
each eigenvalue with a dot or any other symbol.
>
> I tried something like this
> IDL> xx = [1,2,3]
> IDL> yy = [1,3,4]
> IDL> plots, xx, yy, psym = 4
>
> but I want to keep the line and add symbols in each singular value. Does anyone know?
>
> With Thanks
> Maria

Hi Maria,

yes, it's a little bit hidden. Using negative values for psym makes a
plot with symbols connected by straight lines:

```
plots, xx, yy, psym = -4
```

Cheers, Heinz
