
Subject: Re: al_legend symbol points and lines in the same legend

Posted by on Fri, 23 Nov 2012 13:15:37 GMT

[View Forum Message](#) <> [Reply to Message](#)

Den fredagen den 23:e november 2012 kl. 13:08:52 UTC+1 skrev simona bellavista:

> Hello there, I am plotting both scattered points and lines and I would like to create just one legend with both symbols points and lines. I tried

>

> al_legend, ['symbol1','symbol2','line'], psym =[4,2, -1], linestyle=[-1, -1,1]

>

> I want a list with psym=4 psym=2 and linestyle=1

>

> how do I do that?

Maybe this does what you want:

```
al_legend, ['symbol1','symbol2','line'], psym =[4, 2, 0], linestyle=[0, 0, 1]
```

/Mats

Subject: Re: al_legend symbol points and lines in the same legend

Posted by [Helder Marchetto](#) on Fri, 23 Nov 2012 13:19:16 GMT

[View Forum Message](#) <> [Reply to Message](#)

On Friday, November 23, 2012 1:08:52 PM UTC+1, simona bellavista wrote:

> Hello there, I am plotting both scattered points and lines and I would like to create just one legend with both symbols points and lines. I tried

>

>

>

> al_legend, ['symbol1','symbol2','line'], psym =[4,2, -1], linestyle=[-1, -1,1]

>

>

>

> I want a list with psym=4 psym=2 and linestyle=1

>

>

>

> how do I do that?

I never used Al_Legend, but did you try with:

```
al_legend, ['symbol1','symbol2','line'], psym =[4,2,0], linestyle=[0, 0,0]
```

Cheers,
Helder

Subject: Re: al_legend symbol points and lines in the same legend
Posted by [simona bellavista](#) on Fri, 23 Nov 2012 14:10:22 GMT
[View Forum Message](#) <> [Reply to Message](#)

yes, thank you

it works

On Friday, November 23, 2012 1:15:37 PM UTC, Mats Löfdahl wrote:

> Den fredagen den 23:e november 2012 kl. 13:08:52 UTC+1 skrev simona bellavista:

>

>> Hello there, I am plotting both scattered points and lines and I would like to create just one legend with both symbols points and lines. I tried

>

>>

>

>> al_legend, ['symbol1','symbol2','line'], psym =[4,2, -1], linestyle=[-1, -1,1]

>

>>

>

>> I want a list with psym=4 psym=2 and linestyle=1

>

>>

>

>> how do I do that?

>

>

>

> Maybe this does what you want:

>

>

>

> al_legend, ['symbol1','symbol2','line'], psym =[4, 2, 0], linestyle=[0, 0, 1]

>

>

>

> /Mats