
Subject: layout_plot

Posted by [nnboyouk](#) on Wed, 28 Oct 2015 14:47:03 GMT

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

> I have 4 plot in my program I am plotting figure 1 and 2 in the window x
> in different layout of 1 and layout 2. I n my programm first I do plot
> 1 and 2 and plot 3 and 4. I would like to overplot figure 3 on figure 1
> in layout 1. And overplot figure 4 on figure 2 layout 2.
>
> Using /current,layout=[2,1,1] for figure 1 Using
> /current,layout=[2,1,2] for figure 2
>
>
> The first two figures are in an if case. As well as the 2 second figure
>
> Using /overplot, /current,layout=[2,1,1] for figure 3 Using /overplot,
> /current,layout=[2,1,2] for figure 4
>
> Put figure 3 on layout 2 and does not plot the figure 4 .
>
> I put program in the following lines.
> Thanks for all of the help
> neda

Subject: Re: layout_plot

Posted by [chris_torrence@NOSPAM](#) on Wed, 28 Oct 2015 21:21:30 GMT

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

On Wednesday, October 28, 2015 at 8:48:11 AM UTC-6, nedab nboyouk wrote:

>> I have 4 plot in my program I am plotting figure 1 and 2 in the window x
>> in different layout of 1 and layout 2. I n my programm first I do plot
>> 1 and 2 and plot 3 and 4. I would like to overplot figure 3 on figure 1
>> in layout 1. And overplot figure 4 on figure 2 layout 2.
>>
>> Using /current,layout=[2,1,1] for figure 1 Using
>> /current,layout=[2,1,2] for figure 2
>>
>>
>> The first two figures are in an if case. As well as the 2 second figure
>>
>> Using /overplot, /current,layout=[2,1,1] for figure 3 Using /overplot,
>> /current,layout=[2,1,2] for figure 4
>>
>> Put figure 3 on layout 2 and does not plot the figure 4 .
>>
>> I put program in the following lines.
>> Thanks for all of the help

>> neda

You're missing some details, but assuming you're using function graphics, you can just set `overplot=p1`, where `p1` is the plot that you want to overplot onto...

-Chris
