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Subject: Re: plot 3 array one up to another  
Posted by [d.poreh](#) on Thu, 27 Oct 2011 10:53:17 GMT  
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On Oct 26, 5:52 am, David Fanning <n...@dfanning.com> wrote:

> Dave Poreh writes:  
>> i do have some arrays and i want to plot them in single graph like  
>> this (<http://imageshack.us/photo/my-images/836/image1qb.png/>) as you  
>> see in y axis i have three -0- and it is not regular plot. also i  
>> need  
>> the x axis like the upermentioned image like Mar03, Aug03, ..... I  
>> would be very thankful if you show me the solution with a simple  
>> example.  
>  
> This is nothing more than a very careful application of the  
> usual plotting keywords (Position, [XY]Style, NoErase, etc.)  
> Have a careful read of "Plotting Keywords" in the on-line  
> help before you start.  
>  
> [http://www.idlcoyote.com/graphics\\_tips/ladder\\_plot.html](http://www.idlcoyote.com/graphics_tips/ladder_plot.html)  
>  
> The time axis is a result of using Julian day numbers and  
> the calendar format codes, which can be found, uh,  
> somewhere. I know I've seen them somewhere, but I can't  
> find a reference in the index. You may have to read  
> the manual cover to cover. :-)  
>  
> Cheers,  
>  
> David  
> --  
> David Fanning, Ph.D.  
> Fanning Software Consulting, Inc.  
> Coyote's Guide to IDL Programming:<http://www.idlcoyote.com/>  
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

thanks David  
Cheers,  
Dave

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