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Subject: Re: More Function Graphics Plot Weirdness  
Posted by [Craig Markwardt](#) on Sat, 22 Oct 2011 16:57:39 GMT  
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On Oct 21, 1:36 am, David Fanning <n...@dfanning.com> wrote:

> Folks,  
>  
> Ok, who is up for more function graphics plot weirdness?  
>  
> I hope it is not too late to submit a test question  
> for this year's IEPA banquet.  
>  
> What property of an IDL function graphics plot will  
> cause a plot with six overlaid data sets to plot a  
> random assortment of the data sets in random locations?  
>  
> I don't think you will guess, so let me give you  
> the answer.  
>  
> If all but one of the six overlaid data sets uses a  
> double precision form of the Julian time and one of  
> the data sets uses the long integer form of the Julian  
> time, then all hell breaks loose and the plot appears  
> to be absolutely insane!  
>  
> I told you you couldn't guess the answer! :-)

Wrong, I totally guessed that one. :-)

Craig

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