
Subject: Re: intermittent window plotting

Posted by [Paul Van Delst\[1\]](#) on Tue, 28 Feb 2006 20:55:10 GMT

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David Fanning wrote:

> biermane@gmail.com writes:

>

>> I was trying to keep my example simple but in reality I'm trying

>> something even slightly more complicated. I have 72 items that I want

>> to plot in groups of 6 or 12 in either 2 X 3 multi's or 3 X 4 mutli's

>> in log-log and log-linear plots.

>>

>> Erasing plots would work for pmultis of the same size. What would you

>> suggest for plots of different sizes or log-log vs log-linear?

>

>

> Huh!? I don't understand this question. What does

> log-log or log-linear have to do with erasing!?

>

> Polyfill will erase any area of the window. I

> presume you know where you want the plot to be

> drawn.

>

>

>> Did RSI not build in a way to intermittently plot somehow?

>

>

> I'm having difficulty with the word "intermittently".

> I feel like I am in the middle of the Prince's Bride:

>

> "Inconceivable!"

>

> "You keep using that word. I do not think it means

> what you think it means."

Ha ha! One of my favourite movie lines! :oD

I was going to suggest that the OP use a widget that contains his windows. He can use the base user value to save all the relevant plotting information, and can stick in some buttons that let him flip through the windows (I tried some multi-window plotting the other month, and more than two windows on my screen overloads me.)

As I recall, Liam Gumley also had some "frame" tools that allowed one to set up mutiple plot frames viewed via a single window. Command line tools then let one display the frames sequentially or randomly.

paulv

p.s. Google gave me: <http://cimss.ssec.wisc.edu/~gumley/frame.html>
but he may have more up to date tools.

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