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Subject: intermittent window plotting

Posted by [biermane](#) on Mon, 27 Feb 2006 22:10:13 GMT

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I'm working on a windows XP machine, 2GB ram, 3GHZ processor. I am using p.multi to put multiple plots on a page. For each individual plot, a certain number of calucations and fitting need to be done which take a finite amount of time. I want to make plots of different combinations of each individual plot.

i.e. If I have 10 items to plot, and I want to make 5 different pages of different combinations of 7 different items in any order, I need to open 5 different windows. Then as I loop through, I can plot to each of the items in the different windows that have that item

I tried looking in the help menu under the plot procedure, device call word, window function, wset function, and p.multi function but there was no informaiton or example. I tried doing this with the wset and window functions but it doesn't work with either.

I could just rerun the loops with different plot parameters but this would take a while. I could also imagine storing all the plot variables and rerunning the loops just replotting the variable but this doesn't seem very elegant or the correct way to do it.

Any ideas on how to do this or other resources to look at?

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