
Subject: Re: pvwave plot windows

Posted by [todd](#) on Fri, 25 Aug 1995 07:00:00 GMT

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In article <41hf2r\$fl@seralph9.essex.ac.uk>, Pearson J E <jepear@essex.ac.uk> writes:

|> Is it possible to have more than one plot window on the screen. At the moment
|> every time I use the plot command it just overwrites the existing plot. I do

|> not

|> wnaty this to happen. (I do know how to put more than one plot into the same
|> window).

|>

|> Any Help Much Appreciated, thanks

|>

|> -

|> |Jonathan Pearson - Postgrad| Why Waste Time Learning? |

|> | Computer Science Dept. | When Ignorance Is Instantaneous! |

|> |University Of Essex,England| |

|> | Mail--jepear@essex.ac.uk | - Hobbes, from Calvin and Hobbes fame |

|>

Use the WINDOW procedure to create new windows and the WSET procedure to make them the active window. Windows can have numbers from 0-99, I think.

e.g.

plot,x,y ;creates window 0 by default and plots

window,1 ;creates a new plot window and makes it active

plot,u,v ;plots to window 1

wset,0 ;resets the active window to window 0

plot,s,t ;plot in window 0

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