Subject: Re: Resizeable Graphics window Posted by David Fanning on Thu, 17 Feb 2011 20:03:05 GMT

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wlandsman writes:

- > Thanks! That works but /LOADCMD (unlike ADDCMD) is not directly available in CGPLOT. So if I want to write a program with optional output to a resizeable window it would look like this:
- > pro myplot, window = window
- > ;/WINDOW if set, then display in a resizeable graphics window

>

- > cgplot,indgen(100),window = window,psym=2
- > if keyword_set(window) then begin
- for i=0,89 do cgwindow,'cgplots',[i,i],[i-2,i+2],/loadcmd
- > cgwindow,/execute
- > endif else for i=0,89 cgplots,[i,i],[i-2,i+2]

> >

- > return
- > end

Yes, that's another way to do it. I balked at adding yet another keyword (LOADCMD) to each of the Coyote Graphics routines, because I could see there could easily be no end to it, and it was already getting cumbersome. My goal in writing these routines is simplicity, above all.

Cheers,

David

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Coyote's Guide to IDL Programming:

Coyote's Guide to IDL Programming: http://www.idlcoyote.com/

Sepore ma de ni thui. ("Perhaps thou speakest truth.")