Subject: Re: cgcolor, cgplot, and /WINDOW Posted by willettk on Wed, 23 Mar 2011 04:09:57 GMT View Forum Message <> Reply to Message On Mar 22, 10:01 pm, David Fanning <n...@idlcoyote.com> wrote: > Kwill writes: >> I was excited to learn today of David's Coyote Graphics packages, and >> downloaded them on both my laptop and desktop. I'm getting very >> puzzling results on one machine (but not the other). When I set the / >> WINDOW keyword in caplot, cacolor will not work for overplotting in >> color, displaying all subsequent points in a dark grey. >> My example: > >> IDL> cgplot, indgen(10),color=cgcolor("Dodger Blue"), /window >> IDL> cgplot, indgen(10)+1, color=cgcolor("Hot Pink"), /window, /over >> This results in one blue and one grey line plotted on the screen. I do >> not have any color problems when the /WINDOW keyword is not set. >> I tried an identical series of commands on my laptop: it runs >> perfectly, producing both a blue and pink line. Both of my machines >> run IDL Version 7.1.1, Mac OS X (darwin x86_64 m64) on Snow Leopard >> 10.6.4. >> I'm baffled as to why this would be different between my two machines, >> but hopeful that I'm doing something wrong and that CGCOLOR plays >> nicely with the resizeable window in CGPLOT. Any ideas? > > What happens if you use ADD instead of WINDOW on the second command? > IDL> cgplot, indgen(10),color=cgcolor("Dodger Blue"), /window > IDL> cgplot, indgen(10)+1, color=cgcolor("Hot Pink"), /add, /over > > Cheers, > > David > > > David Fanning, Ph.D. > Fanning Software Consulting, Inc. > Coyote's Guide to IDL Programming:http://www.idlcoyote.com/ > Sepore ma de ni thui. ("Perhaps thou speakest truth.")

I get the same result (greyness) with /ADD.

- thanks,

Page 2 of 2 ---- Generated from comp.lang.idl-pvwave archive