kisCA writes:

> It works with FSC_PlotS and FSC_text (its looks like you have made idl
> a matlab like with all these command :)), but the red didn't gone...
>
> Don't know why it has worked one and only one time after I quit IDL
> and then restart it :(I tried to do the same but nothing change.
>
> I have change a predefined colorbar with XPALETTE and then change it
> with MODIFYCT, maybe it come from that but I am not sure.
>
> If you see anything in my commands that could explain this thing...

Well, you have loaded a red color table, so I would expect
some red colors. :-)

I would set the DECOMPOSED keyword to 1, not 0 on your
DEVICE command. And I wouldn't specify COLOR=0. In fact,
I would leave the COLOR keyword off your commands. The
Coyote Graphics commands will do a good job of figuring
things out for you. If you *do* want to use colors, then
specify color names, like COLOR='black' or COLOR='red'.

You can see a list of colors you can use by typing this
command:

   color = PickColorName()

Just click on a color to learn its name.

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.")