Subject: Re: ARG! Direct Color problem IDL 5.5/Linux (decomposed doesn't help) Posted by gary.hodgesREMOVE on Wed, 06 Feb 2002 21:45:12 GMT View Forum Message <> Reply to Message

Robert Stockwell <rgs1967@hotmail.com> wrote:

: I have IDL 5.5 on Redhat Linux 7.2 running KDE

: in 24bit color mode.

Me too but with Gnome.

: I have tried the conventional wisdom, ensuring I

: am in 24 bit mode, setting the decomposed keyword, etc.

: But nothing works. I have gone through every keyword

: that device will take (true\_color=24, direct\_color=24,

: translation, etc), and toggled all the relevant

: sounding ones to no avail (it seems to be in Direct

: Color mode no matter what I do, note below where I

: set true color = 24. but it is still in direct color).

For me it was suggested to put the above in a startup file which solved my problem with color. I couldn't get no satisfaction putting those settings in my actual code. Here is my startup file:

~>more .idl\_startup !PATH = '/usr/local/rsi/coyote:' + !PATH DEVICE, TRUE\_COLOR=24, Decomposed=0

When I plot to postscript I had to set Decomposed=1 in the code to get color.

Good luck,

Gary -- That is just about everything I know about color.