Subject: colormap problem in v4.0.1 (yes I read FAQ) Posted by braun on Fri, 25 Aug 1995 07:00:00 GMT

View Forum Message <> Reply to Message

I have upgraded to v4.0.1 on a SunOS 4.1.3 platform and am getting the "Cannot allocate colormap entry" error. The suggestion in the FAQ to add "idl.colors: -5" to the .Xdefaults does NOT help (yes, I restarted X windows). Any suggestions?

I also note that my 4.0.1 installation no longer includes the directory "notes" which contained the sun.doc spelling out this (and other) problems.

Doug Braun

Subject: Re: colormap problem in v4.0.1 (yes I read FAQ) Posted by thompson on Mon, 28 Aug 1995 07:00:00 GMT View Forum Message <> Reply to Message

braun@noao.edu (Doug Braun) writes:

- > I have upgraded to v4.0.1 on a SunOS 4.1.3 platform and am getting
- > the "Cannot allocate colormap entry" error. The suggestion in the FAQ
- > to add "idl.colors: -5" to the .Xdefaults does NOT help (yes, I restarted
- > X windows). Any suggestions?

Two possibilities:

1. You might try increasing the number of colors reserved for widgets to

Idl.colors: -10

That's what I have in my .Xdefaults file. Perhaps -5 just isn't adequate any more.

2. Perhaps other software running at the same time is using all the colors, so that none are left for IDL to use.

Bill Thompson