
Subject: Re: Background color

Posted by [nakisa](#) on Fri, 02 Jan 2009 11:32:52 GMT

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On Dec 23 2008, 3:58 pm, David Fanning <n...@dfanning.com> wrote:

> nakisa writes:

>> I use ERASE ,but delete everything in plot !!

>> also , I didn't used decomposed=0 ! and now use DEVISE,true=24 but

>> still the background is black !!!!

>

> The easiest way to get a different background color in a

> device independent way is to use FSC_COLOR. It doesn't

> care about your DEVICE setup, etc.

>

> Plot, indgen(11), BACKGROUND=FSC_Color('light sea green'), \$

> COLOR=FSC_Color('dark red')

Hi David , happy new year.

I test it but it doesn't work , even I try the samples on your webpage
at (<http://www.dfanning.com/documents/programs.html>)
on both cases IDL returns this error:

libGL error: open DRM failed (Operation not permitted)

libGL error: reverting to (slow) indirect rendering

Can you guess what is the problem ?

cheers ,nakisa

> FSC_Color now supports 200 named colors, and you can add your
> own, if that isn't enough for you. You can find it here:

>

> http://www.dfanning.com/programs/fsc_color.pro

>

> Cheers,

>

> David

> --

> David Fanning, Ph.D.

> Fanning Software Consulting, Inc.

> Coyote's Guide to IDL Programming:<http://www.dfanning.com/>

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