
Subject: Re: FSC_COLORBAR

Posted by [Jeff\[2\]](#) on Wed, 31 Aug 2011 23:37:54 GMT

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On Aug 31, 7:49 pm, David Fanning <n...@dfanning.com> wrote:

> Vito writes:

>> Yes, the command printed out only my Coyote Library!

>

>> I have installed in my PC both IDL versions, 7.0 and 8.0. Could that

>> be a problem?

>

>> I checked my code and everything seems to be right, since it works in

>> version 7.0.

>

>> Another error message I got in IDL 8.0 is "Error in Draw Method.

>> Returning..." :-(

>

> Well, I'm not convinced. What kind of a machine are you

> running this on? :-)

>

> Do you have any astronomy library installed? In particular,

> do you have the SolarSoft library installed?

>

> Is there a particular reason you want to use this

> object color bar anyway? I'll be honest with you,

> I think I've used it twice in my life. I just find

> cgColorbar so much more convenient for nearly everything

> I do that needs a color bar.

>

> 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.")

I have a PC intel core i5, it's an usual desktop.

My only library installed in the machine is the Coyote!

I didn't know there was a better routine to draw color bars. I'll try to use cgColorbar.

Thanks for the tip.

Vito
