
Subject: Re: changing the color of a plot

Posted by [Hassan](#) on Fri, 04 Jun 2010 17:19:13 GMT

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On Jun 4, 5:26 pm, Gianguido Cianci <gianguido.cia...@gmail.com> wrote:

> On Jun 4, 5:25 am, Hassan <hkhav...@gmail.com> wrote:

>

>> Hi,

>

>> I wonder how I can change the background color of the plot to white

>> color and the plot itself to the black color? I used Background

>> keyword in Plot procedure but I don't know which value I should use to

>> convert it to white.

>

>> Thanks

>

> Not only has David been "supplying color information to the

> IDL community for nearly 25 years", but he's also written FSC_COLOR,

> it's like sliced bread only better. And that's a fact!

>

> plot, indgen(9), background=fsc_color('white'),

> color=fsc_color('black')

>

> Get it here http://www.dfanning.com/documents/programs.html#FSC_COLOR

>

> --G

Thanks, it should be the right thing I need but I couldn't run it, it comes with the following errors:

Line 496: ok = Error_Message(/Traceback)

Line 538: decomposedState = DecomposedColor(DEPTH=theDepth)

Line 827: theColor = PickColorName(Filename=filename, _Extra=extra, Cancel=cancelled, BREWER=brewer)

Line 843: theColor = PickColorName(theColor, Filename=filename, _Extra=extra, Cancel=cancelled, BREWER=brewer)

Line 847: theColor = PickColorName(theColor, Filename=filename, _Extra=extra, Cancel=cancelled, BREWER=brewer)
