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Subject: Re: Using FSC\_COLOR with postscript devices  
Posted by [David Fanning](#) on Thu, 16 Aug 2007 18:03:05 GMT  
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willettk@gmail.com writes:

> I've also tried with DECOMPOSED = 0 to no change. I \_can\_ set my  
> colors in the old-fashioned way using TVLCT, but I'd much prefer the  
> easy definitions of FSC\_COLOR. I've read David's chapter on working  
> with color and several related postings, but haven't pinned down the  
> problem yet. Any advice?

I'd get the latest version of FSC\_COLOR. No one would  
read the directions on the version you are using, so I  
went the Microsoft route and try to do all the thinking  
for you in the latest versions. :-)

[http://www.dfanning.com/programs/fsc\\_color.pro](http://www.dfanning.com/programs/fsc_color.pro)

Cheers,

David

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David Fanning, Ph.D.  
Fanning Software Consulting, Inc.  
Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

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Subject: Re: Using FSC\_COLOR with postscript devices  
Posted by [willettk](#) on Thu, 16 Aug 2007 19:34:57 GMT  
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On Aug 16, 12:03 pm, David Fanning <da...@dfanning.com> wrote:

> wille...@gmail.com writes:  
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> Cheers,  
>  
> David  
>  
> --  
> David Fanning, Ph.D.  
> Fanning Software Consulting, Inc.  
> Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Thanks for the advice. I downloaded the newer version (mine was from 2004), but the problem still remains. I still have to use the colorindex parameter in order to get everything to work, but I believe I understand the problem (and it's not too hard of a fix).

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Subject: Re: Using FSC\_COLOR with postscript devices  
Posted by [David Fanning](#) on Thu, 16 Aug 2007 19:49:58 GMT  
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willettk@gmail.com writes:

> Thanks for the advice. I downloaded the newer version (mine was from  
> 2004), but the problem still remains. I still have to use the  
> colorindex parameter in order to get everything to work, but I believe  
> I understand the problem (and it's not too hard of a fix).

Say what!? You may have downloaded the newer version, but I don't think you are using it. In your test program, using the latest version of FSC\_COLOR the indices of the black, red, and green indices should be 173, 232, and 197, respectively.

Mine works perfectly, for what it is worth. :-)

Cheers,

David

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David Fanning, Ph.D.  
Fanning Software Consulting, Inc.  
Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

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