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Subject: Re: color plot over greyscale image - postscript  
Posted by [David Fanning](#) on Mon, 24 May 2010 20:00:11 GMT  
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Gray writes:

> So, I looked at TVIMAGE more closely and realized that passing x/  
> ystyle=9 with the /AXES keyword (and others) works exactly the way I  
> want. However, I'm still having an issue with the color thing. I  
> have IDL 7.0, so I can't set decomposed=1 for a postscript device, and  
> TVIMAGE doesn't let me pass {true:1} as \_extra, because it requires a  
> 3D array. Any suggestions besides updating IDL to 7.1 (which I'll do  
> if it's my only option)?

Well, if I load the colors I want to use \*just before  
I want to use them\*, I have never had any trouble getting  
the colors I wanted. Are you doing something other than  
this?

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>  
Sepore ma de ni thue. ("Perhaps thos speakest truth.")

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