
Subject: Re: cgGallery with function graphics
Posted by [David Fanning](#) on Thu, 27 Feb 2014 17:35:50 GMT
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Matthew Argall writes:

- > I bet they are. There must be some mix up between the C_Color and RGB_Indices keywords
- > http://exelisvis.com/docs/CONTOUR.html#RGB_INDI
- >
- > Try using RGB_Table instead of C_Color to see what happens.

Ah, OK, this works:

```
fgContour = Contour(data, /Current, C_Value=contourLevels, $  
    C_COLOR=0, COLOR='purple', $  
    XTitle=xtitle, YTitle=ytitle, Title=title, C_Label_Show=1)
```

Maybe you can understand now why I'm not totally enamored with function graphics. I've only been working on a basic contour plot for 1.5 hours and my contour labels are **still** upside down. :-(

Cheers,

David

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