
Subject: Re: Color PostScript (was: Re: IDL resources on my Web page)

Posted by [hartman](#) on Thu, 15 Aug 1996 07:00:00 GMT

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In <3211D708.41C6@ssec.wisc.edu> Liam Gumley <liamg@ssec.wisc.edu> writes:

> In your case, I think you will get the effect you are looking for if
> you do **not** reverse the color table. The plot will have white text
> on a black background in the IDL graphics window, but the Postscript
> file will have black text on a white background.

> Cheers,
> Liam.

Yes, you are right (as I also mailed to you directly). My problem was
that in the contour plot I was making, all values of zero would be
black, and that would take too much time/resources to be printed.

Solution of course then is to 'clip' this value.

Thanks to all who responded.

Now for something different (I always seem to want things that are
not that easily feasible in IDL, I am not testing you people...).

I want 4 graphs next to eachother in this way:

```
|-----| |-|
|         |   |
y|         |   |
|         |   |
a|-----|-----| |
x|         |   |
i|         |   |
s|         |   |
|-----|-----| |-|
      x axis
```

i.e. with no white space/annotation between the graphics and if possible,
with a scale bar along the total right side of the graph as indicated.

Is there a (preferably easy) way to do this?

Thanks (again),

Jan Willem
