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Subject: Re: color axis

Posted by [David Fanning](#) on Tue, 27 Nov 2012 16:10:15 GMT

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Alex writes:

> Using PLOT, is there a way to plot the axis let's say in gray and labels in black?

```
cgPlot, cgdemodata(1)
cgPlot, cgdemodata(1), axescolor='gray', xtickformat='(a1)', $
ytickformat='(a1)', /noerase, /nodata
```

Cheers,

David

--

David Fanning, Ph.D.

Fanning Software Consulting, Inc.

Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Sepore ma de ni thue. ("Perhaps thou speakest truth.")

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Subject: Re: color axis

Posted by [lecacheux.alain](#) on Tue, 27 Nov 2012 16:18:54 GMT

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Le mardi 27 novembre 2012 17:01:34 UTC+1, Alex a écrit :

> Hello there!

>

> Using PLOT, is there a way to plot the axis let's say in gray and labels in black?

>

> thanks

```
pl = plot(/TEST)
pl['AXIS0'].COLOR = !Color.Grey
pl['AXIS0'].TEXT_COLOR = !Color.Red
```

alx.

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Subject: Re: color axis

Posted by [Alex\[1\]](#) on Tue, 27 Nov 2012 16:47:30 GMT

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Il giorno martedì 27 novembre 2012 13:01:34 UTC-3, Alex ha scritto:

> Hello there!

>

> Using PLOT, is there a way to plot the axis let's say in gray and labels in black?

>

> thanks

Thanks

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