
Subject: Re: getting an IDLgrPlot drawn

Posted by [David Fanning](#) on Fri, 24 Nov 2006 15:22:10 GMT

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Laurens writes:

```
> Without having looked at your xplot example the "normalizing" is done
> through;
>
>   info.Plot->getProperty, X RANGE = xrange, Y RANGE = yrange
>
>   info.Plot->setProperty, XCOORD_CONV = norm_coord(xrange)
>   info.Plot->setProperty, YCOORD_CONV = norm_coord(yrange)
>
> I assume that's good enough? Will check your xplot example in a minute...
```

I found NORM_COORD to be sufficient if your axis always starts at 0. If it starts somewhere else, NORM_COORD lets you down. That's why I wrote NORMALIZE.

Cheers,

David

--

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

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