
Subject: Re: changing the format of axis

Posted by [khorsand10](#) on Thu, 24 Nov 2011 10:25:12 GMT

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On Nov 23, 2:48 pm, David Fanning <n...@dfanning.com> wrote:

> Jeremy Bailin writes:

>>>> So if I do

>>>> plot, x, y, xtickv=x, xticks=n_elements(x)-1

>

>>>> then I get what you want.

>

>>>> -Jeremy.

>

>>> Thanks Jeremy, it works.

>>> Do you know how I can do this iplot function?

>

>> Sorry, I very rarely use iplot so I don't know.

>

> Seriously, why would you *want* to use iPlot!?

> If you want to put this into a resizeable window

> where you can save it to all kinds of output formats,

> etc., then just do this:

>

> cgPlot, x, y, xtickv=x, xticks=n_elements(x)-1, /Window

>

> Cheers,

>

> David

>

> --

> David Fanning, Ph.D.

> Fanning Software Consulting, Inc.

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

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

The graph created by iPlot looks nicer than the one produced by Plot function, i.e. the text format. I also can move the legend window to an empty place on the graph easily. If only I can add something like 'xtickv=x, xticks=n_elements(x)-1' to iPlot ...
