
Subject: Re: iPlot Axes Colour

Posted by [Maxwell Peck](#) on Fri, 12 Aug 2011 06:53:21 GMT

[View Forum Message](#) <> [Reply to Message](#)

On Aug 12, 3:50 am, Paulo Penteado <pp.pente...@gmail.com> wrote:

> On Aug 10, 10:06 am, David Fanning <n...@idlcoyote.com> wrote:

>

>> Maxwell Peck writes:

>>> For those that are interested in 7.1 and later you use `isetproperty`

>>> after the `iplot` call to change the colour for the axes* properties

>>> `COLOR=`.

>

>> Really!? Make the plot wrong, *then* change the color!

>> I'm afraid I'm never going to understand iTools. :-(

>

> I had not noticed this discussion before. Could it not be done with

> something like

>

> `iplot,dindgen(100),color='white',background_color='black',font_color='white',xcolor='white',ycolor='white',title='title',xtitle='x',ytitle='y'`

>

> (the color names only being available from 8.0; they would have to be

> RGB values otherwise).

In IDL 7.1.2 there is no mention of the `x/ycolor` keyword in the `iplot` help. I tried it anyway with RGB values and it doesn't work (no error but the axes and text are still all black).
