
Subject: Re: iPlot Axes Colour

Posted by [Mark Piper](#) on Thu, 04 Aug 2011 16:00:11 GMT

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On 8/4/2011 9:39 AM, David Fanning wrote:

> Mark Piper writes:

>

>>

>> On 8/4/2011 9:24 AM, David Fanning wrote:

>>> Mark Piper writes:

>>>>

>>>> Try the STYLE keyword:

>>>>

>>>> IDL> iplot, /test, style='idl classic'

>>>>

>>> How do you change the color of the data when you do

>>> this, though? This doesn't seem to work:

>>>

>>> IDL> iplot, /test, style='idl classic', color=[30,144,255]

>>>

>>> Cheers,

>>>

>>> David

>>

>> Erm, this shows how often I use itools. How about this:

>>

>> x = findgen(10)

>> iplot, x, style='idl classic', /nodata

>> iplot, x, color=[200,0,0], /overplot

>

> I understand why. They are incomprehensible! Why

> doesn't *this* work, for example, following your

> example!?

>

> iplot, /test, /nodata

>

> Sheesh!

>

> Cheers,

>

> David

>

>

TEST is an undocumented keyword used by the developers to get a plot on the screen, quickly. It would be at odds to use it with NODATA.

mp
