
Subject: Re: iplot and color tables?

Posted by [maye](#) on Tue, 27 Jun 2006 15:29:20 GMT

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>
> Once you have created the plot, you can manually change its color:
> Right-click onto the plot line and choose "Properties". Once you click
> into the Color field, you can pick one of the predefined colors, or
> create your own color.
>
> From the command line, it looks to me as if there is no way other than
> specifying the RGB vector. But as David wrote, you can leave that job to
> his `fsc_color()` routine.
>

Well, there is a way to control and change itool objects after creation
via the object interface to the itools. (Getting the object with
`ITGETCURRENT()` and so on).

But that's after creation of the object, this should (and is) be
controllable at object creation time, I just wished it would be a bit
simpler or more direct, so that my loop variable could control the
color used. But anyway, with David's code it is easily done now.
But I wouldn't want to hand-change the color of 10 graphs in 10 plots
(=100) with the visualization browser in the itools! ;)

Greetings,
Michael
