
Subject: Re: iconour scaling color table

Posted by jochem.verelst@gmail.com on Tue, 13 Nov 2007 08:31:02 GMT

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On Nov 12, 4:55 pm, David Fanning <n...@dfanning.com> wrote:

> jochem.verelst@gmail.com writes:

>> I am using iCONTOUR for plotting z-values for multiple polar plots. I

>> want to have the z-values plotted in colors so I am using a color

>> table. Also a colorbar is shown.

>> However in order to compare the plots, I am failing to scale the color

>> table so that for all plots the displayed colors correspond to the

>> same values.

>

>> Can somebody help me out?

>

> The usual procedure is not to scale the color bar,

> but, rather, to scale the displayed data into the number of

> colors you are using. But I know almost nothing about

> iTools. Maybe this is the way it works. :-)

>

> Cheers,

>

> David

> --

> David Fanning, Ph.D.

> Fanning Software Consulting, Inc.

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

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

Thanks David, you helped me out of the cul-de-sac.

It is a little bit more working than I initially thought of, but now
it seems to work fine.

greetzzz, Jochem
