
Subject: Re: cgcontour colours for 2 panel plot
Posted by [David Fanning](#) on Wed, 12 Jun 2013 15:53:01 GMT
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elise.jennings@gmail.com writes:

> Thanks for the quick reply. Maybe i've misunderstood what clip was doing! I have two density fields each with different min and max.
> If the first field has (rho1_min,rho1_max) and uses a colour table range [0,255] then for the second field i was finding the colour range that corresponded to
> (rho2_min,rho2_max) where e.g. if rho1_min =0, then the colour table range for the second field is [255*rho2_min/rho1_max, 255*rho2_max/rho1_max],
> Assuming that rho1_min < rho2_min < rho2_max < rho1_max.
> Does this make sense?

No, but maybe its just a proofreading problem. :-)

> Are there any examples of c_colors that i can look at to get started?

There is the small contour multiples plot in the Coyote Plot Gallery:

<http://www.idlcoyote.com/gallery/index.html#SMALLMULTIPLES>

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>
Sepore ma de ni thue. ("Perhaps thou speakest truth.")
