
Subject: Re: colorbar inside the plot

Posted by [David Fanning](#) on Wed, 01 Jun 2011 20:39:30 GMT

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David Fanning writes:

>> when i change a value in pos (which i use in position in cgcontour).

>>

>> I started with pos = [0.1, 0.1, 0.9, 0.75] and change it in pos =

>> [0.1, 0.1, 0.4, 0.75] but it doesn't change anything on the plot

>

> Humm. Do you know for a fact that these values are being

> passed to cgContour? How would you test that? How would

> cgContour act if it never saw these values?

Oh, never mind. I just looked at your code again. It

is not cgContour that is creating the plot space.

cgContour is just drawing contours on a plot space

that already exists. So you are right, the POSITION

keyword is doing nothing, as it should when the OVERPLOT

keyword is set.

What command should you set the POSITION keyword on to
make it do some good in your program?

Cheers,

David

--

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

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