Subject: Re: cgimage - two images on the same window? Posted by g.nacarts on Wed, 15 Oct 2014 14:47:49 GMT

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Ηi

I have six images and I want to plot all of them on the same window. I use the tvscl command but I want to replace it by !P.Multi. I tried the following

!P.Multi=[0,3,2] cglmage, 1 cglmage, 2 cglmage, 3 cglmage, 4

cglmage, 5

cglmage, 6

!P.Multi=0

I notices that the images shrinking and look "fat". Can anyone help with this?

Regards, G

Subject: Re: cgimage - two images on the same window ? Posted by David Fanning on Wed, 15 Oct 2014 20:34:02 GMT View Forum Message <> Reply to Message

g.nacarts@gmail.com writes:

> I have six images and I want to plot all of them on the same window. I use the tvscl command but I want to replace it by !P.Multi. I tried the following

> !P.Multi=[0,3,2]

> cglmage, 1

cglmage, 2cglmage, 3

> cglmage, 4

> cglmage, 5

> cglmage, 6

> !P.Multi=0

> I notices that the images shrinking and look "fat". Can anyone help with this?

I have no idea what a "fat" image looks like, but you will find options galore for laying out images in cgLayout.

Cheers.

David

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David Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: http://www.dfanning.com/
Sepore ma de ni thue. ("Perhaps thos speakest truth.")

Subject: Re: cgimage - two images on the same window? Posted by Phillip Bitzer on Thu, 16 Oct 2014 16:25:32 GMT View Forum Message <> Reply to Message

On Wednesday, October 15, 2014 9:47:53 AM UTC-5, g.na...@gmail.com wrote:

> I notices that the images shrinking and look "fat". Can anyone help with this?

>

Do you mean the aspect ratio is incorrect? If so, you'll probably want to keep the aspect ratio the same using the appropriate cglmage keyword.