Subject: Re: How can I force the x=image(...) command to give me a window that is the same size as my image?

Posted by David Fanning on Wed, 14 May 2014 21:35:15 GMT

Phillip Bitzer writes:

> Sorry, I missed this. But your big_img does work fine, i.e., no whitespace, for me as well.

Same version of IDL that Philip is using, and without having any windows
open, this code produces a window with white space top and bottom:

big_img = dist(512, 248)
mx = max(big_img, min=mn)
im1=image(big_img,dimensions=size
 (big_img,/dimensions),window_title='title',max_value=mx,min_ value=mn,mar
gin=[0,0,0,0],location=[0,0],/xstyle,/ystyle)

It is as though the image refuses to give up its image aspect ratio.

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.")