
Subject: Re: Different sized pixels in pg_plotimage (is this a "feature")

Posted by [David Fanning](#) on Fri, 23 Jan 2009 05:12:08 GMT

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Giorgio writes:

> Since we are discussing different features to display images, one
> thing I would like is to be able to display an image with axis and at
> the same time specify the x and y-range. For example: tvimage, image,
> xaxis, yaxis, xrange=[], yrange=[]. Where the image is a mxn array,
> xaxis can be either an m-vector, yaxis and n-vector, and the x, y -
> ranges are 2 elements vector specifying the range to be shown.
> In this example, I use tvimage because I am used to it, but does any
> of the mentioned programs (plotimage or pg_plotimage) has this
> feature.
> I know that this can be seem as a waste of space for the xaxis or the
> yaxis, one option then is that the xaxis can be a 2 element vector
> with the total range of the image.
> I can modify the above mentioned programs to have this feature, but
> before doing that I think it is better to ask first.

Too weird for me. I think I'll pass. :-)

Cheers,

David

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

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