
Subject: Re: how to do that?

Posted by [tomson](#) on Tue, 13 May 2003 15:38:42 GMT

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That's good. Thank you.

The original figure is in PS form not JPG. But how to read PS figure to IDL,
I don't find: read_ps,'test.ps'??

:MPG.192a952cadaf2197989b8f@news.frii.com...

> tomson (tom2959@21cn.com) writes:

>

>> Hi, I want to analyze a JPG figure. I hope the figure can be put in a
plot,

>> like this:

>>

>> plot,[0,1],[0,1],xrange=[0,1],yrange=[0,1],/nodata

>> READ_JPEG, 'test.jpg', a

>> ;I want to put the image in the above plot just fill the rectangle.

How

>> to do that?

>> ;Then I want to add other on the plot...

>> oplot,x,y

>

> With TVIMAGE you would do it like this:

>

> p=[0.15, 0.15, 0.9, 0.9]

> TVImage, a, Position=p

> Plot, [0,1],[0,1],xrange=[0,1],yrange=[0,1],/nodata, \$

> /NoErase, Position=p

> Oplot, x, y

>

> With Liam Gumley's ImgDisp you just set the AXIS keyword,

> I think.

>

> You can find TVIMAGE here:

>

> <http://www.dfanning.com/programs/tvimage.pro>

>

> Cheers,

>

> David

>

> --

> David W. Fanning, Ph.D.

> Fanning Software Consulting, Inc.

- > Phone: 970-221-0438, E-mail: david@dfanning.com
 - > Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
 - > Toll-Free IDL Book Orders: 1-888-461-0155
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