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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 [munka](#) on Wed, 14 May 2014 23:10:45 GMT

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On Wednesday, May 14, 2014 3:23:25 PM UTC-7, David Fanning wrote:

> mynameismunka@gmail.com writes:

>

>

>

>> Would my MOUSE\_DOWN\_HANDLER still work?

>

>>

>

>> Like this:

>

>>

>

>> im1.window.MOUSE\_DOWN\_HANDLER='MouseDown'

>

>> im1.window.MOUSE\_UP\_HANDLER='MouseUp'

>

>> im1.window.Keyboard\_Handler='KeyboardHandler'

>

>

>

> The program cgCmdWindow (cgWindow is a wrapper for this program) is

>

> already set up for handling widget events. You simply need to write your

>

> own event handler for the program, tell it what events you want it to

>

> handle (button events, for example), and off you go. It is incredibly

>

> simple and simple-minded. Probably why it works so well. ;-)

>

>

>

> You don't program it with "handlers", rather you just respond to the

>

> events themselves. Widget Programming 101, really.

>

>

>

> If you didn't want to do it yourself, it might take 15 minutes for me to

>

> code something up for you. The program cgCmdWindow is basically a draw

>

> widget that knows how to "execute" IDL graphics commands that are added  
>  
> to it. Commands like cglImage.  
>  
>  
>  
> Cheers,  
>  
>  
>  
> David  
>  
> --  
>  
> David Fanning, Ph.D.  
>  
> Fanning Software Consulting, Inc.  
>  
> Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>  
>  
> Sepore ma de ni thue. ("Perhaps thou speakest truth.")

I probably need to take Widget Programming 101 :) I'll look into this, but I think for now, its best to stick with what I know works.

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