
Subject: window size

Posted by rpertaub@gmail.com on Fri, 01 Feb 2008 15:42:02 GMT

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I am displaying an image made up of three channels:

```
final_image=lonarr(3,1050,1308)
final_Image[0,*,*] = bytscl(final_red)
final_Image[1,*,*] = bytscl(final_grn)
final_Image[2,*,*] = bytscl(final_blu)
```

```
window,6,title='Reconstructed RGB
image',xsize=final_image_size[1],ysize=final_image_size[2]
```

```
tv,final_image,true=1
```

```
cursor,x,y,/device
```

My problem is this: My image is quite big, and I do not see all of it (the bottom goes below my screen). As you see, I want to have the ability to use a cursor to pick a point on my image. However, since my image is too big, I have a problem. I tried using rot and demagnify by a factor of 0.5. However, that messes up my coordinates x,y cursor.

What is a better way to demagnify the image?

Thanks,
RP
