
Subject: Re: cgImage abscissa values in axis feature
Posted by [Petros Syntelis](#) on Mon, 07 Apr 2014 13:16:51 GMT
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Hey David, I think there is something funky going on with the axis color. I did

```
loadct,0  
im=cgdemodata(4)  
x=findgen(256)  
cgimage, im,/axis
```

and

```
cgimage, im,/axis, xv=x,yv=v
```

and in both cases the color of the axis is either white or something different.

Cheers,
Petros

On Monday, April 7, 2014 2:06:39 PM UTC+1, Petros Syntelis wrote:

> David thank you very very much!

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> On Tuesday, April 1, 2014 3:40:24 PM UTC+1, David Fanning wrote:

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>> Petros Syntelis writes:

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>>> Is there a way i can put x and y vectors as values for axis? And if not, would it be too much to ask for this feture in another version of cgImage?

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>> Done. You can find the program here:

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>> <http://www.idlcoyote.com/programs/cgimage.pro>
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>> Cheers,
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>> David
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>> --
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>
>> David Fanning, Ph.D.
>
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>
>> Fanning Software Consulting, Inc.
>
>>
>
>> Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>
>
>>
>
>> Sepore ma de ni thue. ("Perhaps thou speakest truth.")
