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Subject: Re: Position keyword

Posted by [Jeff\[2\]](#) on Thu, 24 Jul 2008 17:50:26 GMT

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On Jul 24, 9:57 am, David Fanning <n...@dfanning.com> wrote:

> Jeff writes:

>> I'm not sure if this post is quite new... I'm trying to make a color

>> bar using:

>

>> colorbar = Obj\_New("COLORBAR", Range=[0,255],\$

>> NCOLORS=256, COLOR=0, POSITION=[p1, p2, p3, p4], CHARSIZE=0.5)

>

>> The position is expressed in normalized range. It works fine, but I

>> would like to know if I can do the same thing without using normalized

>> range. Suppose I want to define the size of the colorbar using pixels

>> units. Is it possible?

OK... If it is not possible, that's the best solution.

Thanks!

>

> No, it's not possible. But I would point out that

> if you divide your pixel units by the size of the

> window you are putting the color bar in you have

> normalized units! ;-)

>

> Cheers,

>

> David

> --

> David Fanning, Ph.D.

> Fanning Software Consulting, Inc.

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

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

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