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Subject: Re: fit image to logarithmic color bar

Posted by [matthias.demuzere](#) on Mon, 08 Sep 2008 13:51:29 GMT

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Yes!! That's it! I worked my way around with a more complex For loop structure, but this is just perfect! That I couldn't think of that myself!

Thank you David!

Cheers!

Oh, maybe one more question (although a bit off topic here):

I have tried to use the "Axis" command, to plot my own defined X and Y axis. Yesterday, the axis were appearing on the plot, today, this command doesn't result in any axis appearing in my .eps figure? Any idea what could be the cause of this?

Here is the short axis script:

```
myticklen=-0.01
myticks1=['C','A','N','NE','E','SE','S','SW','W','NW']
mytickvals1=[X1+9.8, X1+(9.8*2), X1+(9.8*3), X1+(9.8*4), X1+(9.8*5),
X1+(9.8*6), X1+(9.8*7), X1+(9.8*8), X1+(9.8*9), X1+(9.8*10)]
```

```
AXIS, XAXIS=0, TICKLEN=myticklen,XTITLE='Title',$
XTICKS=9, XTICKNAME=myticks1, XTICKV=mytickvals1,color=255,
CHARTHICK=3, CHARSIZE=1.3, YTICKV = findgen(N_ELEMENTS(Astd))+0.6
```

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