
Subject: Re: SCALE3.pro isn't doing it's job
Posted by [Brian Daniel](#) on Fri, 31 Jul 2009 12:37:07 GMT
[View Forum Message](#) <> [Reply to Message](#)

It worked! But not with Scale3. I tried adding the range keywords to AXIS (and I am using /T3D) but it didn't change my nubby axes. So I used the exact surface command below and adjusted the [XYZ]Range keywords accordingly. I shall choose to Surface over Scale3 from now on. Thanks for your help.

FYI, I just bought your book. It rocks. Seriously rocks, and I'm only on page 102!

On Jul 30, 10:12 pm, David Fanning <n...@dfanning.com> wrote:

```
>  
> SURFACE, DIST(5), /NODATA, /SAVE, XRANGE=[0,100], $  
> YRANGE=[-50,50], ZRANGE=[0, max(z)], XSTYLE=1, $  
> YSTYLE=1, ZSTYLE=1, CHARSIZE=1.5, $  
> POSITION=[0.1, 0.1, 0.95, 0.95, 0.1, 0.95], $  
> XTICKLEN=1, YTICKLEN=1, XGRIDSTYLE=1, YGRIDSTYLE=1  
> AXIS, XAXIS=1, /T3D, CHARSIZE=1.5, XRANGE=[0,100]  
> AXIS, YAXIS=1, /T3D, CHARSIZE=1.5, YRANGE=[-50,50]  
>  
> 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.")
```
