
Subject: Re: SURFACE layout details

Posted by [David Fanning](#) on Mon, 21 Jan 2008 19:33:24 GMT

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Paula writes:

- > i have two doubts concerning layout cosmetics in a SURFACE plot:
- >
- > 1) can i have axis in black but wire-mesh surface lines in, say, grey?
- > if i change the COLOR parameter both axis and surface change
- > together...

```
IDL> surface, dist(200), color=fsc_color('black'), /nodata, $  
      background=fsc_color('white')  
IDL> surface, dist(200), color=fsc_color('gray'), xstyle=4, $  
      ystyle=4, zstyle=4, /noerase
```

- > 2) can i have the tick labels shown as in a normal 2D plot? i mean,
- > the characters not "distorted" to the 3D space? 'cause i think the 3D
- > projection compromise the legibility of the axis in a PS file.

Say what!? Are you using PostScript fonts? Better show us
how you are doing this. :-)

Cheers,

David

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

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