
Subject: Re: problem with hidden lines in SURFACE in IDL version 5.5 and 5.6

Posted by [Kristian Kjaer](#) on Wed, 23 Apr 2003 15:44:18 GMT

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Thanks. That works for me too. But I want these surface plots together with other plots in a one-page postscript, so I'm pretty much stuck with direct graphics.

- Kristian

David Fanning wrote:

> I tried this in FSC_SURFACE:

>

> IDL> fsc_surface, z,xxx,yyy,ax=45,az=-30,/hor

>

> I had to set Parallel X Lines and Hidden Lines OFF

> in the Style menu, but that looks correct to me.

> Kristian Kjaer (Kristian.Kjaer@Risoe.DK) writes:

>

>> I used to enjoy a barely-documented feature of the IDL SURFACE

>> procedure:

>> If the data are on a 'topologically rectangular' grid, then I could use

>> the SURFACE procedure on them without the need to TRIGRID the data onto

>> a strictly rectangular grid.

>> However this feature seems to be broken since version 5.5.

>> Do y'all see the same, and does anyone know a work-around?
