Subject: Re: supress axes
Posted by mgs on Sat, 09 Jan 1999 08:00:00 GMT
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In article <36969b38.19631047@news1.alterdial.uu.net>,
lbryanNOSPAM@arete-az.com (Lisa Bryan) wrote:

> Hello all,
>
> I want to supress the axes on a shade_surf plot. I see that I can use
> [xyz]style = 4 to do this, but I am currently using [xyz]style = 1 to
> force my axes to a certain start and stop value. So when I set
> [xyz]style = 4, my axes' lengths revert to IDL's defaults which is
> undesireable. Is my only option creating a new set of axes to match
> the old axes from shade_surf with the AXIS procedure and set these
> to the background color (which seems a pain) or is there something
> simpler I am missing?

The [xyz]styles are bitwise. This ought to do what you're looking for.

IDL> shade_surf, data, xstyle=5, ystyle=5, zstyle=5

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