Subject: Re: oplot in 3d ??
Posted by David Fanning on Thu, 01 Mar 2007 15:13:17 GMT
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kostis writes:

> I have plotted a 3d line using the commands:
>
> plots, [x[0] , x[1]] , [y[0] , y[1]] , [y[0] , y[1]] ,/T3D,/DATA
>
> where x,y,z are defined arrays. I want to overplot another 3d line:
>
> plots, [x[0] , x[2]] , [y[0] , y[2]] , [y[0] , y[2]] ,/T3D,/DATA
>
> but the command   "oplot"   doesnt work i suppose because its just for
> 2d plots.
>
> How can i plot two 3d lines in the same environment??

Actually, just the way you are doing it above. With PLOTS. :-)

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.")