
Subject: oplot in 3d ??

Posted by [kostis](#) on Thu, 01 Mar 2007 15:09:18 GMT

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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??

Thanx
