Subject: XYOUTS in 3D

Posted by vlk.astro on Mon, 11 Feb 2013 22:28:25 GMT

Hello,

Is there a way to specify a z-offset to XYOUTS?

I have a complex set of PLOTS calls with /T3D set, and I want to label certain regions of the figure. Unfortunately, XYOUTS does not accept the Z-coordinate, so all the labels are stuck in the XY plane. Is there some alternative to XYOUTS (in IDL 7) that will achieve this?

If not, is there some way to convert an (x,y,z) plotted with PLOTS,/T3D into device or normal coordinates?

Thanks much,
Vinay