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Subject: Re: XYOUTS in 3D

Posted by [David Fanning](#) on Mon, 11 Feb 2013 23:37:31 GMT

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vlk.astro@gmail.com writes:

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

Z keyword. :-)

> 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?

Use the Z keyword along with T3D.

Cheers,

David

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David Fanning, Ph.D.

Fanning Software Consulting, Inc.

Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>

Sepore ma de ni thue. ("Perhaps thou speakest truth.")

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