Subject: Re: PV-WAVE Orientation of XYOUTS in Z Plane
Posted by martin on Wed, 23 Jun 1993 13:25:59 GMT

In article <C91021.CGx@gfimda.uucp>, erik@gfimda.uucp (Erik Whalen-Pedersen) writes:
> From article <1vmv4g$j21@wick.chemeng.ed.ac.uk>, by martin@chemeng.ed.ac.uk (Martin Spenceley):
>>
>> PV-WAVE CL v4.00
>>
>> I am trying to create a tetrahedron graph. The problem is trying to add titles to
>> the Axes. XYOUTS only plots in the current view plane. There is no way to
>> orientate the title into the Z plane.
>>
>> Anyone got any ideas?
>>
>
> Use the keyword "text_axes=n", where n is and integer 0 to 5 which selects
> the plane to use (i.e. 0=xy, 1=xz, ...) and the "orientation" keyword to
> rotate _COUNTERCLOCKWISE_ from horizontal (in degrees).
>

This is no good the text_axes still orientates the text 90' the 'axes' plane.
I need a way to rotate it 60' to 'axes' plane and 60' into the view plane.

(if you see what I mean!)

Martin
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    Edinburgh University   "Remember, no matter where you go there you are"-BB