Subject: Re: Y2 axis title orientation
Posted by Jonathan on Sat, 29 Jan 2011 12:31:52 GMT
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To Paolo:
Your example shows exactly the problem I am talking about. Both axis
titles have their baselines on the right. My routine puts the baseline
on the left for the Y2 title.

To David:
You are certainly correct. You need to write the Y2TITLE command as a
procedure (comma, not parens). I had originally written it as a
function with the hope of finding a way of embedding it in a YTITLE
keyword. So the command should have read:

YTITLE, '5.0*COS(2!4p!3x/45 + 0.6)'

I have done some further testing, and so far it works with many ways I
apply a Y2 axis, including on a PostScript device.

--Jonathan

On Jan 28, 3:24 pm, David Fanning <n...@dfanning.com> wrote:
> Jonathan writes:
>> Today, I finally wrote a routine to correct this. I do not promise
>> that it is perfect, but I hope it is a step in the right direction,
>> and that with input from users of this group we can finally make a
>> usable y2 axis title routine.
>
> It would be more perfect if the example given in the
> documentation header actually worked. :-)
>
> Cheers,
>
> David
>
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming:http://www.idlcoyote.com/
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")