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Subject: Re: /YNOZERO

Posted by [Mr. No Address](#) on Tue, 22 Feb 2005 17:54:43 GMT

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David Fanning wrote:

> Mr. No Address writes:

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>

>> I'm using !P.MULTI = [0,2,2] though and each new instance of Plot

>> creates a plot in the next panel. Of course, there is probably a way to

>> prevent that...

>

>

> I'd try NOERASE for starters. :-)

OK, I'm going to plead ignorance and stick with what I've done that accomplishes essentially what I want. Setting the range to MIN,MAX values as determined by the MIN MAX functions. I did try NOERASE but with initially unexpected results, but reasonable once considered.

Everytime I look at the description of AXIS though, I keep getting lured in by the availability of /YNOZERO and the description "The new scale is saved for use by subsequent overplots if the SAVE keyword parameter is set." I see it says "new scale is saved," but /YNOZERO has as part of the description "...and no explicit minimum Y value is specified." So it should be able to "see" into the future!

Anyway, I think for me this isn't worth pursuing further as my "solution" is perfectly adequate.

Gary

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