Subject: Multiple plots and axis labeling
Posted by M.W.Gardner on Thu, 30 Nov 1995 08:00:00 GMT
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I have a program that produces multiple plots using the !p.multi variable to
designate the page layout. This works fine except that my axis labeling on the
first plot does not display as expected. Instead of displaying the values
specified with the xtickname keyword, xstyle=1, and xticks keyword, the plot
axis defaults to the real values of the x-axis. This problem does not appear
to be with my script because it occurs in all the programs I have written. All
the other plots display as expected - they are displayed using a loop so it
cannot be a problem with my plot command (can it?).

Another similar problem also occurs when I just have one plot on a page. In
this case however the axis displays OK when I have output to the screen. The
problem occurs when I redirect output to a postscript file. In this case the
axis behaves as descibed previously.

Am I missing something here, or has anyone else experienced such problems ?

Please let me know.

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