Hello All,
  There is probably a simple solution to this problem but it's Friday
afternoon and I've had a *LONG* week..

I'm using the LIVE_PLOT routine in a widget program. I've got a series of
data arrays stashed away inside the program, they all have the same X
values (XData) so I can plot the first one using:

```
 LIVE_PLOT, YData              ,$
        PARENT_BASE=base_id      ,$
        DRAW_DIMENSIONS=[340,255] ,$
        INDEPENDENT=XData         ,$
        /SCATTER                  ,$
        REFERENCE_OUT=live_id     ,$
        LOCATION=[0.0,0.0]
```

What I want to know is how I can set the X and Y titles without the lazy
user having to do it by hand. If find that the X axis is called "XData" and
the Y axis "YData" . - It seems that the variable name is used as the axes
title.

For the x axis the problem isn't that bad, I could simply call my "XData"
variable "Time". But when it comes to the Y data, if I call it "Pressure"
for the first set of data, when the user wants to display the second set I
have to use a variable called "Volume" and so on. I've got over 20 sets of
Y data so I *REALLY* don't want to go down this road...

I can't find anything about title keywords in the help info.

Any/all help much appreciated,

Have a good weekend :)
Robert