
Subject: Re: 'plot' suddenly won't label axes
Posted by [laura.hike](#) on Wed, 12 Jul 2017 19:36:34 GMT
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Answering my own question, it turned out that the same problem occurred when I ran IDL directly on the Mac instead of remotely on the linux server. It was solved on both machines when I rebooted the Mac. If anyone can explain this, you get a prize!

Laura

On Tuesday, July 11, 2017 at 1:22:27 PM UTC-7, [laura...@gmail.com](#) wrote:

> Hi,
>
> Yesterday I updated a plotting program and found that neither the automatic tick labels nor my
specified axis titles showed up in the plots. (There's just white space around the plot.) As a test,
today I loaded some time series data and made a simple plot using
>
> test = plot(time[0:50], ASWDN[0:50], ytitle = 'test')
>
> The same thing occurred: there are axes and a plotted line, but no text is shown around the
axes. I have no idea why this has suddenly happened, as nothing had recently changed on the
computer. I am using IDL v. 8.5.1 on a linux machine running the Debian operating system. For
what it's worth, we updated the OS from version 8 (jessie) to version 9 (stretch) between yesterday
and today because it was convenient because I requested a reboot of the system in case there
was some memory issue affecting IDL.
>
> Thanks,
>
> Laura
