

---

Subject: Re: adding fitted line and changing the scales

Posted by [Hassan](#) on Fri, 04 Jun 2010 13:54:45 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

On Jun 4, 11:19 am, Hassan <hkhav...@gmail.com> wrote:

> Hi,

>

> I want to creat two vectors x and y which I want to plot them against

> each other. I also want to add the regressed line to the plot as well

> as the equation. I use the following code:

> plot,x,y,psym=3

> I think I can use XYOUT to put the equation in the window plot but

> don't know how draw the fitted line? I also wonder how I can add a

> diameter in the plot?

> I need to change the axis scales as both x and y scales be the same. I

> used ISOTROPIC keyword in Plot procedure but it didnt help.

>

> Thanks

I manged to do that using X RANGE and Y RANGE and OPLOT.

---