
Subject: switch off axis labeling

Posted by [csaute3](#) on Mon, 29 Jun 1998 07:00:00 GMT

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>> I always forget how to switch off the axis labeling (answer:
>> [xyz]tick... -see, I forgot again- ...name=replicate(" ",30)).
>> This is useful if one wants to stack a few plots

> Just for the records: there is another way of doing it

>

> Use XTICKFORMAT='NOLABEL'

>

> and keep the function NOLABEL somewhere:

>

> function NOLABEL, axis, index, value

> ; function for the graphics keyword tickformat

> ; returns an empty string for no tick annotation

> return, "

> end

I am implementing this method to rid of x axis labels and my plot looks fine, but occasionally get an error message after my plot command:

% Program caused arithmetic error: Floating overflow

Is there a way to get rid of this error message?

Some way to check the data before the plot command?

I have an end-user of my program who thinks something is wrong anytime he sees this error message.

Cathy

-----== Posted via Deja News, The Leader in Internet Discussion ==-----

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