
Subject: Re: switch off axis labeling

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

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Cathy Saute (csaute3@alumni.umbc.edu) writes:

> 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.
>

I don't recommend this for everyone, but for this user, you
could bracket the command that causes the warning with !Quiet=1
and !Quiet=0. :-)

```
IF !Bob THEN !Quiet = 1
Plot, data
IF !Bob THEN !Quiet = 0
```

Cheers,

David

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