
Subject: Re: Is there a way to keep axis text from scaling?

Posted by [davidf](#) on Sat, 30 Oct 1999 07:00:00 GMT

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Mark Hadfield (m.hadfield@niwa.cri.nz) writes:

```
>>  axistext->setproperty, font=self.complexPlotFont, $
>>  Recompute_Dimensions=2
>
>  This works for the axis title but not for the tick text, i.e. the following
>
>  oasis->GetProperty, TICKTEXT=ticktext
>  ticktext->SetProperty, RECOMPUTE_DIMENSIONS=2
>
>  has no effect. An extra keyword to IDLgrAxis::Init, allowing this behaviour
>  to be overridden, would be nice.
```

Unless I completely misunderstand what I am seeing, it appears to work for **all** the text on the axis. Do you have an example that doesn't work, Mark? I'm using IDL 5.2.1.

```
>  (My news server refused to post this message because there is more included
>  text than new. So here's some more new text:
>  ABCDEFGHABCDEFGHABCDEFGHABCDEFGHABCDEFGHABCDEFGHABCDEFGHABCDEFGHABCD
>  EFGHABCDEFGHABCD
>  [etc.]
```

Uh, I think you can turn this off under the Global Options/Replying tab, Mark. But I always appreciate learning about other innovative solutions. :-)

Cheers,

David

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