
Subject: Re: text size with IDLgrAxis

Posted by [Martin Downing](#) on Fri, 26 Apr 2002 16:26:05 GMT

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Thanks Carl, sorted.

Funnily enough, looking back at my old code thats what I did before! plus for the sizing:

```
oText->SetProperty, CHAR_DIMENSIONS = [3,3]
```

Martin

"Karl Schultz" <kschultz@devnull.researchsystems.com> wrote in message news:aabrtg\$6r7\$1@news.rsinc.com...

>

> "Martin Downing" <martin.downing@ntlworld.com> wrote in message

> news:Z_dy8.2886\$Mi.336914@news2-win.server.ntlworld.com...

>> Hi All,

>>

>> How do I control the text size of the labels with a IDLgrAxis object.

>> I mean I realise I *could* supply an array of text objects for each tick,

>> but I'd prefer not to bother(!) - surely theres a property to set char

> size

>> (and font for that matter).

>

> In short, use the TICKTEXT property.

>

> For example,

>

> oAxis = OBJ_NEW('IDLgrAxis', /USE_TEXT_COLOR)

> xobjview, oAxis ; default axis - all black

>

> oAxis->GetProperty, TICKTEXT=oText ; Note that a single text object is

> returned, containing a string for each tick.

> oText->SetProperty, COLOR=[255,0,0]

> xobjview, oAxis ; ticktext is now red

>

> oFont = OBJ_NEW('IDLgrFont', SIZE=20)

> oText->SetProperty, FONT=oFont

> xobjview, oAxis ; tick text is now bigger

>

> Karl

>

>

>
