Subject: Re: IDLgrAxis and scaling Posted by David Fanning on Thu, 20 Mar 2003 02:09:30 GMT View Forum Message <> Reply to Message

Thomas Gutzler (tgutzler@ee.uwa.edu.au) writes:

- > I think there is none. The difference is somewhere else:
- > In MGHgrAxis::Init:
- > self.recompute\_dimensions = \$
- > n\_elements(recompute\_dimensions) gt 0 ? recompute\_dimensions : 2

>

> Setting Recompute Dimensions=2 instead of 1 solves it.

I was going to recommend this method I use (especially in object graphics) of trying every possible value for every possible keyword, but it seemed, well, inelegant. :-(

Cheers,

David

P.S. Let's just say I'm pretty sure one of those funny cigarettes was being passed around when that Recompute\_Dimensions documentation was being written.

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