
Subject: Re: animation

Posted by [David Fanning](#) on Wed, 25 Aug 2004 15:49:52 GMT

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Mary T writes:

- > Hello, I just have one comment....
- >
- > If I use your suggestion:
- > Scale3, xr=[Min(Vx), Max(Vx)], \$
- > yr=[Min(Vy), Max(Vy)], \$
- > zr=[Min(Vz), Max(Vz)], \$
- > AX=50, AZ=50
- > My output window will only show a piece of the whole data.
- > On the other hand using the geographic coordinate system shows it all.
- > I was wondering why did you think that was going to be more fruitful?

Because you told me the program "does not run at all".
I presume this meant you couldn't see anything.

- > Should I change something else besides this?

I would just keep doing whatever it is you are doing. :-)

Cheers,

David

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David Fanning, Ph.D.

Fanning Software Consulting, Inc.

Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
