Hello,

I just tried your three staements and it works fine (I'm also on IDL5.4 and MacOS 9).

I wonder if you have another program stopped so that you are not at the main level of IDL?
I do that on occasion, usually with xObjView or xColors (David Fanning's routine.)

Ben

ALAN FRAZIER wrote:

> Has anyone tried to use Xvolume? I am trying to visualize a 3D volume and
> figured Xvolume was the way to go. Unfortunately, Xvolume does not seem
> to be working correctly for me. When I use to example code in "Whats New
> in IDL 5.4":
>
> vol = BYTSCL (RANDOMU ((SEED=0), 5 , 5, 5))
> vol = CONGRID (vol, 30, 30, 30)
> xvolume, vol
>
> The Xvolume window appears on the screen and does not display any data.
> The menu bar and buttons also seem to be unresponsive. I have also tried
> other data sets with the same result. I was wondering if anyone else has
> had similar issues? I am running a Macintosh with OS 9 on it.
>
> Thanks
>
> Alan

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Ben Tupper
Bigelow Laboratory for Ocean Sciences
180 McKown Point Rd.
W. Boothbay Harbor, ME 04575
btupper@bigelow.org