Subject: Re: IDLgrPlot Axis scaling bug? Posted by David Fanning on Fri, 01 Dec 2006 14:38:17 GMT View Forum Message <> Reply to Message

Laurens writes:

- > Got to get it a bit better accurately now with the crosshair, by using
- > > xs = Normalize([0,self.xsize_widget])
- > ys = Normalize([0,self.ysize_widget])

> instead of those read out range values....but it isn't perfect yet...

I think you are beginning to suffer from Object Graphics Syndrome. This is most often characterized by throwing reason to the wind and grasping at any nearby straw in the effort to get SOMETHING to work! Treatment usually includes putting soothing music on the iPod and taking 10 deep breaths. Hope you feel better soon! :-)

Cheers,

David

David Fanning, Ph.D. Fanning Software Consulting, Inc. Coyote's Guide to IDL Programming: http://www.dfanning.com/ Sepore ma de ni thui. ("Perhaps thou speakest truth.")