
Subject: Re: Plotting Vectors/Rays
Posted by [thompson](#) on Tue, 07 Oct 1997 07:00:00 GMT
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William Raphael Hix <raph@phy.ornl.gov> writes:

> Hi-

> I think I need to follow-up. First and foremost, thanks for all the

> help.

> However the advice given doesn't completely solve my problems, as I'll

> explain below.

> David Fanning wrote:

>>

>> Raph writes:

>>

>>> First, I can't figure out how to make the X and Y axes have the same

>>> unit length, so that, for example a 45 deg angle is actually 45 degrees

>>> on the display, not simply a slope of 1.

>>

You might try my routine SETSCALE which is available from

<ftp://sohoftp.nascom.nasa.gov/solarsoft/gen/idl/display/>

This should do what you want.

Bill Thompson
