Subject: Re: pv-wave 5.00,scaling
Posted by davidf on Mon, 01 Dec 1997 08:00:00 GMT
View Forum Message <> Reply to Message

Ioannis Marangopoulos (mph280@biomed.abdn.ac.uk) writes:

> With a square array the resulting contour plot
> on screen and the postcript is a rectangular of
> unequal axes! [Snip] Any ideas on doing the scaling
> any simpler?

To get a graphics plots of *any* particular aspect ratio
in the current graphics window, download the program
Aspect from my web page. For example, to get a contour
plot that is half as high as it is wide (aspect ratio of
0.5) in the current graphics window (whatever its size),
do this:

    Contour, Dist(40), Position=Aspect(0.5)

You can find Aspect at:

    http://www.dfanning.com/documents/programs.html

Cheers,

David

David Fanning, Ph.D.
Fanning Software Consulting
E-Mail: davidf@dfanning.com
Phone: 970-221-0438
Coyote's Guide to IDL Programming: http://www.dfanning.com/