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Subject: Re: Aspect Ratio problem  
Posted by [stl](#) on Thu, 07 Jul 1994 08:19:11 GMT  
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In article <Jul6.230656.33003@acs.ucalgary.ca> trond@smith.phys.ucalgary.ca (Trond Steinar Trondsen) writes:

> Could somebody that may have done this before tell me: what is the  
> easiest way of plotting, in PostScript, an image with a contour overlaid,  
> and at the same time preserving the aspect ratio (square pixels)?  
>  
> I am able to produce contour-overlaid-image plots, but the aspect ratio gets  
> messed up. And, it gets worse when I play around with the POSITION  
> variable, =8-o

>  
Possible silly question: What is 'the aspect ratio'?

Ohhh. You mean that when printed, the contour is no longer directly  
over the image??

I am confusded about what the problem is. I presume it is the  
standard postscript confusing cause by scalable pixel sizes, etc..  
Please elaborate.

-stephen

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Stephen C Strebel                    /     SKI TO DIE  
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Swiss Meteorological Institute, Zuerich / LIVE TO TELL ABOUT IT  
01 256 93 85                       /     (and pray for snow)

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