Subject: Re: switching PS device from color to b/w?
Posted by David Fanning on Wed, 26 Jun 2002 17:00:33 GMT
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Liam E. Gumley (Liam.Gumley@ssec.wisc.edu) writes:

> To set the background color, my IMDISP procedure uses code similar to
> the following:
>
> x = [-0.01, 1.01, 1.01, -0.01, -0.01]
> y = [-0.01, -0.01, 1.01, 1.01, -0.01]
> polyfill, x, y, /normal, color=background
>
> where the variable "background" is an index in the color table. This is
> the only way I know of to reliably set the background color on all IDL
> direct graphics devices.

I think this is the only way. It is what I do
in MPI_PLOT too.

Cheers,

David

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