> yunfeizhang5@gmail.com writes:
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>
>> i manage to create a filled(use fill NOT cell_fill keyword) contour plot using contour and colorbar function in 8.2.3, and then save it to an eps file, now there is a question: it takes a long time saving to the eps file, and when i open the eps file, only find the contour is gridded, just as contour my data using keyword cell_fill instead of keyword fill. it's weird because what i do is the opposite. i'm sure this didn't happen in idl 7.1. does anyone suffer from this
>
> or is there any solution to this issue? any words are appreciated.
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> I'd bet some money the problem is with your PostScript viewer, not with
>
> the PostScript file. :-)
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> Cheers,
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>
> David
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> --
>
> David Fanning, Ph.D.
>
> Fanning Software Consulting, Inc.
>
> Coyote's Guide to IDL Programming: http://www.idlcoyote.com/
>
> Sepore ma de ni thue. ("Perhaps thou speakest truth.")

could it be?? i'm not sure
but firstly it takes a long time saving to file, and the eps file is extremely big, about 13MB for 40,000 floating-point numbers. all these have nothing to do with my ps viewer.
secondly i rechecked the contour function in help documentation just a few minutes ago, found in idl 8.2.3 there is NO keyword cell_fill any more. hmmm