
Subject: Re: Color Postscript from Object Graphics.
Posted by [Terry Figel](#) on Mon, 22 Jun 1998 07:00:00 GMT
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That was it, thanks David, I thought I should CC the group,
give you a plug for helping out!

Thanks again.
-Terry

David Fanning wrote:

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> Terry Figel (terry@cse.ucsc.edu) writes:
>
>> I think I am missing something Fundamental:
>>   How do I produce color postscript from Object graphics?
>> I am doing something like this:
>>       sState.myprinter->Draw,sState.oView
>>       sState.myprinter->newdocument
>> I did a myprinter->GetProperty for color_model, and
>> it returns 0 (RGB) default. It should then produce PS that
>> has the same colors as the Screen output right?
>
> I just tried this:
>
> (1) Installed a color PostScript printer device on my
>     machine. I chose, since I don't have one really,
>     the HP Color LaserJet PS 5 driver.
>
> (2) Created a printer object:
>
>     thisPrinter = Obj_New('IDLgrPrinter')
>
> (3) Looked at the dialog that allows me to select the
>     printer properties:
>
>     ok = Dialog_PrinterSetup(thisPrinter)
>
> Among the properties in the dialog is a droplist to select
> one of the printers I have installed. I select the HP Color
> LaserJet and the dialog now shows a toggle to switch between
> grayscale and color (color was set by default, which I fully
> expected). Now, all I have to do is click OK and call the
> draw method on the printer.
>
>     thisPrinter->Draw, thisView
>
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