
Subject: Re: Two-page PostScript output
Posted by [thompson](#) on Thu, 03 Jan 2002 22:53:26 GMT
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Paul van Delst <paul.vandelst@noaa.gov> writes:

> David Shadovitz wrote:

>>

>> I'd be thrilled if anyone could help on this one...

>>

>> I'm trying to write a two-page PostScript file, with one image per
>> page. The following code almost works; it writes both images
>> superimposed on one page.

>>

>> Set_Plot, 'PS', /Copy

>> Device, filename='C:\file1.ps'

>> for ilmage=0,1 do begin

>> Contour, imageData(ilmage), ...

>> endfor

>> Device, /Close

> When I do things like the above, the graphics are on separate pages. Maybe
> it's a windows thing.

> IDL> print, !version

> { x86 linux unix 5.4.1 Jan 16 2001 32 32 }

Most likely, David has !P.NOERASE set to something other than zero, for some reason. That's the only thing I can figure. The simplest solution is to set it back to !P.NOERASE=0. Explicitly calling ERASE, as has already been suggested, is another solution.

Bill Thompson
