
Subject: Re: ps file

Posted by [wxf](#) on Thu, 22 Mar 2007 02:17:57 GMT

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> In general, any time you issue a graphics command that
> would, on your display, erase the window first (e.g, Plot,
> Contour, Surface, etc.) will, in PostScript, create a new
> page of output. Any time you issue a graphics command
> that would go into the same window (e.g. OPLOT, PLOTS,
> XYOUTS, etc.) will stay on the same page.

>
> Moreover, you can force a new page of PostScript output
> by "erasing" the window with an ERASE command.

>
> David

===== =
Sorry,my statement might be ambiguous so David did not understand.

Let me give an example to explain.

Everybody must have seen some large geographical map(such as a US
geographical map with scale 1:10000).I can use IDL and

"set_plot,'ps'"command to produce such a ps file.But it is too
large and nobody can watch it on monitor or print it by printer.

Now,I want to produce the same map with the same scale,but change
the map into to a book with A4 size per page.We can watch that book or
print that book whatever size the US map is.

My question is how can I make out that ps-book in an IDL procedure and
its set_plot command.

Thanks
wxf
