
Subject: Re: Continuing a poscript plot after closing
Posted by [R.Bauer](#) on Mon, 29 Nov 2004 08:15:36 GMT
[View Forum Message](#) <> [Reply to Message](#)

David Klassen wrote:

- > I'm trying to do a compicated, semi-interactive plot.
- > I need the changes to be made to both the screen and
- > a PostScript output. Short of trying to have the program
- > "remember" all the changes and then apply them at once
- > to the PS device, is there a way to switch between devices
- > and in effect work on both the screen and PS version at
- > the same time?

Dear David,

Normally it is not possible to plot to windows and ps files.
There was a patch from Craig for a previous idl version which could do this.

If the only problem you have is to remember the values you changed it is
easier to write a routine instead of doing all interactive.

You could add a keyword e.g. ps then calling your _routine,/ps would
write the ps file otherwise the screen is used.

Reimar

--

Reimar Bauer

Institut fuer Stratosphaerische Chemie (ICG-I)
Forschungszentrum Juelich
email: R.Bauer@fz-juelich.de

a IDL library at ForschungsZentrum Juelich
http://www.fz-juelich.de/icg/icg-i/idl_icglib/idl_lib_intro.html
=====

Subject: Re: Continuing a poscript plot after closing
Posted by [David Klassen](#) on Mon, 06 Dec 2004 18:28:57 GMT
[View Forum Message](#) <> [Reply to Message](#)

Thanks Reimar. I kinda figured that was going to be the answer. While
the problems is one of "only" remembering values, the number
of values changed, and how they are changed, is interactive with the

user of the program so I'll have to set up some more variables to do all the remembering. <sigh>
