## Subject: set_plot,'PS'
Posted by R.Bauer on Tue, 04 Dec 2001 16:54:33 GMT
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Hi

did someone know the file unit which is open by
set_plot,'PS'

I like to add if possible a rotate ps-sequence to the
opened file during idl write process.

regards

Reimar

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Reimar Bauer

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email: R.Bauer@fz-juelich.de
http://www.fz-juelich.de/icg/icg1/
================================================================ ======
a IDL library at ForschungsZentrum Juelich
 http://www.fz-juelich.de/icg/icg1/idl_icglib/idl_lib_intro.h tml

http://www.fz-juelich.de/zb/text/publikation/juel3786.html
================================================================ ======

read something about linux / windows
http://www.suse.de/de/news/hotnews/MS.html


## Subject: Re: set_plot,'PS'
Posted by Jaco van Gorkom on Wed, 05 Dec 2001 11:25:01 GMT
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Reimar Bauer wrote:
> did someone know the file unit which is open by
> set_plot,'PS'

It is stored in !D.UNIT , although this seems to be set only
once something has actually been drawn to the file.

> I like to add if possible a rotate ps-sequence to the
> opened file during idl write process.

For this Wayne's suggestion ( DEVICE, OUTPUT='' ) looks promising. I use (FSTAT(!D.UNIT)).NAME to spawn commands (ghostview, lpr) working on the filename after I close it.

Tschuess,
 Jaco

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