
Subject: Re: Plotting to file

Posted by [rivers](#) on Mon, 15 May 1995 07:00:00 GMT

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In article <3p7loi\$clc@sundog.tiac.net>, "Bosco Y. So" <bso@acm.org> writes:

> -----BEGIN PGP SIGNED MESSAGE-----

>

>

> I'm using the Macintosh version of IDL and I want to output my plots to

> graphic files via a procedure. If I was drawing with SHADE_SURF, I can use

> the IMAGE optional argument to save the graphic to a 2D array and then use one

> of the WRITE_XXX routines to save it to a file. However, I can't seem to do

> the equivalent with PLOT. Can someone give me a pointer?

If the Mac supports the Z device then you can PLOT to the Z device, read the bitmap back and use WRITE_XXX to save to some graphics file. You could also use the Postscript driver to save to PS files which you can read into Word, etc.

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