

---

Subject: Re: ps export/import

Posted by [Craig Markwardt](#) on Thu, 11 Jan 2001 17:43:40 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

"Wim G. Bouwman" <w.g.bouwman@iri.tudelft.nl> writes:

> Another easy way in an windows environment is to read the IDL produced  
> post-script files in Correl-draw and after correcting your graph's (making the  
> lines thicker, annotating the graph and putting the numbers on the axis at the  
> correct positions) it can be exported in WMF-format.

I may have mentioned this before, but I have found, experimentally of course, that the thickness of the lines should be increased by a factor of 3, when going from the screen to the printed output.

When I make plotting scripts, I check for the output device and do the multiplication if it's to the PS device.

Craig

--

-----  
Craig B. Markwardt, Ph.D.      EMAIL: [craigmnet@cow.physics.wisc.edu](mailto:craigmnet@cow.physics.wisc.edu)  
Astrophysics, IDL, Finance, Derivatives | Remove "net" for better response  
-----

---