
Subject: Re: actual size of plot in iplot window -- getting rid of background rectangle in exported EPS

Posted by [Benjamin Hornberger](#) on Tue, 10 Apr 2007 15:39:26 GMT

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Paul Woodford wrote:

> Is there any way to make the plot in an iplot window actually occupy the
> majority of the window? Perhaps I'm thick, but this has been bugging me
> for a while, and I can't figure out how to do it.
>
> Paul

As a related question -- the fact that the iPlot doesn't fully fill the window is particularly annoying when exporting a postscript file, because the iTools include a white rectangle of the size of the window in the PS file. Therefore, when including the PS file in LaTeX or elsewhere directly, there is a huge white background around the plot.

Does anybody know if / how it is possible to get rid of that rectangle (in IDL)? I usually open the PS file in Illustrator and delete the rectangle, with the typical consequence that the file size increases by a factor of 10 (plus, it has to be done each time after the graph is edited).

Alternatively, sometimes I just zoom the graph to fill the window nicely, then the background rectangle doesn't really bother, but that's not really satisfying either. In the end, it would be nice to be able to use the iGraph directly without much fudging ...

Thanks,
Benjamin
