Subject: Re: thumbnails

Posted by nobody on Tue, 06 Mar 2001 23:44:21 GMT

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On Tue, 06 Mar 2001 17:50:59 GMT, Mike Chinander <mchinand@midway.uchicago.edu> wrote:

>

- > What I have used to do this is convert the eps file with pstoedit to the
- > .fig format and then edit this file (change linethickness, fontsize, add a
- > background, etc) with xfig. After doing that you can save (and scale) it
- > to a variety of graphics formats. I find this very useful for converting
- > plots that I have saved in eps format and then sometime later need to
- > convert it to jpeg or some other format suitable for inclusion in
- > Powerpoint.

>

- > --Mike Chinander
- > --
- > --
- > Michael Chinander University of Chicago
- > m-chinander@uchicago.edu (773)834-5101 (Voice) (773)702-0371 (Fax)

Thanks Mike, for the posts and emails. I've managed to patch a few of the figures using the pstoedit-->[.fig file]-->xfig-->[change linewidths,fonts] -->[export to new image file format], it is an interesting program. I'll have to weigh the pro's and cons before I decide what to do next, but I appreciate all the help from you and others on this ng, thanks. In the windows-IDL world, I'm wondering, are things this bad? Is there a good vector graphics file format that IDL can readily export to? I can always add routines to spit out a bitmap whenever I generate a postscrip figure, but naturally, I would be even worse off than I am now (at least the ps IS scalable).

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Steve S.

yubdub steve@CLOTHESmailaps.org remove CLOTHES before replying