Hi, David

This is a nice replacement for plothist from idlastro.I am interested to see new features like polycolor keyword. However I can see little use of that(multiple colors) for my taste unless if I have a convenient way of text labeling the X-axis and using maybe colored legends .Is it possible to make nice looking histogram without fire up ooo or exel? Hmm, I hate to play with those ticktext tickformat keywords for this purpose.

regards,
bp

BTW: for those of you who are used to plothist, there's a bug of missing color/fcolor keywords in overplot.

On Nov 24, 8:58 am, David Fanning <n...@dfanning.com> wrote:
> Folks,
>
> *Lots* of people downloading my latest program Histoplot!
>
> Just wanted to let you know I have updated it with
> all of the suggestions I received from people on the
> IDL newsgroup. There is now reasonable access to the
> internal HISTOGRAM command, as well as additional
> keyword options for displaying the data. (For example,
> internal lines between histogram "boxes" can be turned off.)
> A few bugs (primarily concerning axis labeling and documentation)
> have been found and fixed.
>
> I appreciate all the feedback. Thanks!
>
>   http://www.dfanning.com/graphics_tips/histoplot.html
>   http://www.dfanning.com/programs/histoplot.pro
>
> Cheers,
>
> David
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming:http://www.dfanning.com/
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")