Subject: Re: Stacked Column Bar Plots
Posted by Ryan. on Tue, 08 Apr 2008 17:54:51 GMT

Loren Anderson wrote:
> Here's what I do. Let's say there are four different subsets of data
> groups 1 to 4. I plot the entire distribution, then overplot groups 1
> to 3, then overplot groups 1 to 2, then overplot group 1. I use
> plothist in the Astronomy library, but you can substitute with your
> favorite bar plotting program.
>
> plothist, [group1, group2, group3, group4]
> plothist, [group1, group2, group3], /overplot
> plothist, [group1, group2], /overplot
> plothist, [group1], /overplot
>
> -Loren

Thanks Loren,

I've actually found that BAR_PLOT allows you to "adjust" the location
where you start drawing the bar with the BASELINES keyword. I've
written it up but haven't tested it yet.

Plotting all the groups and gradually reducing the groups is a good
idea. I had never thought of that. If my method does not work out I'm
sure to use it =)

Thanks again,
Ryan.