On Wednesday, January 22, 2014 9:55:27 AM UTC-6, David Fanning wrote:
> Madhavan Bomidi writes:
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>> The above data is just the serial numbers of station numbers (xnos) and corresponding
percent of outliers from the whole dataset of that particular station. In this case, I have 99 stations
and I just wanted to visualize the bars to distinguish the station that is providing with most outlier
data. Hence, I wanted to use the bar plot for more xtickvalues. I don't know how I can change this
limitation in cgBarplot.pro.
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> The limitation is in IDL, not in cgBarPlot.
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> Cheers,
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> David
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> David Fanning, Ph.D.
>
> Fanning Software Consulting, Inc.
>
> Coyote's Guide to IDL Programming: http://www.idlcoyote.com/
>
> Sepore ma de ni thue. ("Perhaps thou speakest truth.")

And I would argue a reasonable limitation. I can't imagine plotting 99 stations -all one on plot, all
labelled- would be very visually appealing.

Regardless, why force a square peg into a round hole? If you're just trying visualize, just make two
plot - one for stations 1-49 and the other 50-99? Wouldn't this be the quickest and easiest
solution?