
Subject: Re: A question on plotting
Posted by [patel](#) on Fri, 09 Jul 1993 02:54:55 GMT
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In article <C9vDxv.5Bn@news.cis.umn.edu> patel@sparky.drad.umn.edu (Maqbool Patel) writes:
> i need to plot SPEC as a function of PPM. PPM has
> values from 12.0 to -12.0 (NOTE: not from -12.0 to 12.0).
> If I say PLOT,PPM,SPEC I get correct plot except that
> the X-axis is labeled from -12.0 to 12.0. How do I
> get the correct annotation on the X-axis?
> Presently I convert the PPM array to a array of
> strings and sample it properly and give it as a
> variable for xtickv keyword. It works fine except that
> handling xrange this way is not easy. Is there a
> better and easy way to do this?
> Thanks

Sorry, this was very trivial.
plot,ppm,spec,xrange=[12.0,-12.0]
will do what I wanted.

Thanks Bill Thompson.

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