Subject: Re: Line plot missing data points?
Posted by David Fanning on Wed, 19 Jan 2011 05:00:08 GMT
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tessp writes:

> Is there a limit to the number of data points you can plot on a line
> plot in IDL? I have a time series with 84 data points, which plots
> just fine; but with 96 data points I get a straight line in the middle
> section of my plot and no plot symbols for a bunch of data points. It
> seems like the maximum number of tick intervals is 55 or so? Is this
> right, or is it just me (again)?

Say what!?

Cheers,

David


--
David Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: http://www.idlcoyote.com/
Sepore ma de ni thui. ("Perhaps thou speakest truth.")


Subject: Re: Line plot missing data points?
Posted by R.Bauer on Fri, 21 Jan 2011 15:39:57 GMT
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Am 19.01.2011 05:11, schrieb tessp:
> Is there a limit to the number of data points you can plot on a line
> plot in IDL? I have a time series with 84 data points, which plots
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> section of my plot and no plot symbols for a bunch of data points. It
> seems like the maximum number of tick intervals is 55 or so? Is this
> right, or is it just me (again)? Thanks!

example is helpful, if it is to big for mail use a pastebin e.g.

http://paste.pocoo.org


cheers
Reimar