
Subject: Re: Problem with PLOT limits in IDL v3.6
Posted by [andy](#) on Mon, 12 Sep 1994 17:38:18 GMT
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In article <8SEP199414500201@stars.gsfc.nasa.gov>, joel@stars.gsfc.nasa.gov (Joel Parker) writes:

>
> I have found a problem in the PLOT routine of IDL v3.6. In short: it does not
> correctly set the plot limits (e.g., XRANGE) when I try to explicitly define
> the tick marks and labels (e.g., with XTICKV). I have tried a workaround with
> the AXIS procedure, but it has the same problem as the PLOT procedure. This
> problem only appears in IDL v3.6, but worked just fine in v3.5 and earlier.
>
> [stuff deleted]

Joel,

We also noticed this problem with version 3.6.1a,
and we called tech support at RSI. They provided
a "work-around", but it did not work either.
I am not sure how/where to obtain a permanent fix.
If you find out, please pass on the word.

Andy

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