Subject: Re: oplot

Posted by R.Bauer on Tue, 16 Nov 1999 08:00:00 GMT

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Gwyn Fireman wrote:

R.Bauer (R.Bauer@fz-juelich.de) wrote:
: > > Who knows more about this error?
This happened to me when I was using USERSYM and had no points in the
current plot range. This behavior is supposed to have been fixed in IDL
5.2. I've been using this workaround:
IDL> clip = where((x gt !x.crange[0]) and (x lt !x.crange[1]) \$
IDL> and (y gt !y.crange[0]) and (y lt !y.crange[1]))
IDL> oplot, x[clip], y[clip]
--- Gwyn F. Fireman
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Thanks,

it is a problem with the usersym. I'll try to make an example.
My data is in the range.

R.Bauer