Subject: oplot problem
Posted by Kristine Hensel on Fri, 05 Nov 1999 08:00:00 GMT
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Hi,

I'm running IDL version 5.1.1 under Solaris, and I'm having problems
with flaky behavior of oplot.

For example, when I run the following ...

```
   !p.multi = [0,1,2]

   loadct, 39 ; Load Rainbow color table

                     ; Plot to n/2; higher indices contain
                     ; aliased frequencies:
   plot, abs(fft_padded_bz[0:n/2]), charsize=2, ticklen=-0.02 ; Plot 1
   oplot, abs(no_peak_fft[0:n/2]), color=30

   plot, time_vector, bz, charsize=2 ; Plot 2
   oplot, flat_bz, color=35
   oplot, inverse_fft, color=60
```

... the first plot has 2 signals and the second plot has only 1. I've
run into invisible oplots before, and never figured it out.

Is there an obvious reason for this problem?

Thanks,
 Kristine

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