Subject: Re: positioning oplots
Posted by zawodny on Wed, 05 Aug 1992 11:35:47 GMT
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You can cure the problem of all the plots endding up in the last plot
box by changing the first element of !p.multi. For instance if you have set
!p.multi = [0,2,3,0,0] previously and plotted six or fewer plots and now wish
to overplot something in the first plotbox, then set !p.multi(0) = 6 (or 5 for
the second plot box etc.) If the x(y).range vary from plot to plot you will
also have to reestablish the correct coordinate system (data to device mapping)
with a call to plot like

    PLOT,[0],xrange=[xmin,xmax],yrange=[ymin,ymax],xstyle=5,ysty le=5,/nodata

This call should only reset x(y).crange and !p.clip (and a few related things)
without redrawing anything (you may also have to set the titles to the null
string).

Best of Luck
*- *-*-*-*-*-*-*-*-*
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