Subject: Re: PLOTS in different windows with different RANGE Posted by Karlo Janos on Fri, 24 Oct 2008 07:11:47 GMT

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- > This is nearly identical to overploting with !P.MULTI
- > set:

Indeed my first approach was plotting in a two column multi-plot. Then I saw, that the data disappears outside the coordinate system in one of the plots. So I tried two separate windows instead of the multi-plot. Unfortunately with the same result.

> The secret is saving the correct system variables.

Now I have learned from your example that it is not enough to save !X.RANGE only, but the whole !X. Thanks! Best regards

Karlo