
Subject: Rant about axis range defaults using overplot in object graphics

Posted by [laura.hike](#) on Mon, 10 Aug 2015 23:33:39 GMT

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I know you Exelis folks are lurking out there, so why, oh, why, have you used the default of changing the axis ranges to match the new data when doing an overplot in object graphics? When I overplot data, in most cases I want to just overplot the new data on top of the original data (oddly enough). I think most of the time, people would like to keep the same axes unless they specifically ask to change them. It is a pain in the a** to keep restoring the axis ranges every time I add a new set of data.

(Note: If there is a way to override this default aside from constantly specifying the original axis ranges as separate properties every time I do an overplot, please let me know. I can't find any reference to this in the Exelis documentation or on this website.)
