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Subject: How to set error bar thickness in ERRORPLOT()?

Posted by [dg86](#) on Wed, 14 May 2014 14:27:44 GMT

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Dear Folks,

Is there a way to change the line thickness used to render the error bars in errorplot()?

I'm running IDL 8.3 under MacOS. The documentation for errorplot does not seem to address this question. I've tried setting thick=2, sym\_thick=2, xthick=2, and ythick=2. Each changes the thickness of the relevant plot element (plot line, plot symbol weight, x-axis thickness, y-axis thickness, respectively), but none changes the thickness of the error bars.

Any pointers would be much appreciated.

All the best,

David

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