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Subject: Re: Zooming in function graphics  
Posted by [Paul Van Delst\[1\]](#) on Mon, 28 Sep 2015 18:50:12 GMT  
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Hi Chris,

On 09/28/15 14:03, Chris Torrence wrote:

> On Monday, September 28, 2015 at 10:33:31 AM UTC-6, Paul van Delst wrote:

>> Hello,

>>

>> On 09/25/15 15:21, wlandsman wrote:

>>

>> [description of problem about plot data/axes selection elided]

>>

>>> But the main problem is that shift+cursor is used both to select axes

>>> and to select a plotting region. Are there any preferences I can

>>> set to help me with this? Thanks, --Wayne

>>

>> I don't know of any preferences, but if I have to select close to the

>> axes, I move the plot within the window (using the middle mouse button)

>> so I can then select my region of interest -- which is now far enough

>> away from the axes to not interfere.

>>

>> cheers,

>>

>> paulv

>

> Hi Paul & Wayne,

> Would it be helpful if the red zoom box snapped to the closest data

> point (in the X direction) while you were drawing it?

I dunno about Wayne, but I would definitely \*not\* want that to be the default.

I would like me, not my data, to be in control of where the zoom box goes.

I do a lot of overshooting in my zoomboxing when I am drilling down to very low levels so the snapping to the closest data point would not be appreciated.

cheers,

paulv

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