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Subject: Re: large custom crosshair cursor  
Posted by [Andrew Cool](#) on Mon, 15 Oct 2007 04:02:39 GMT  
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On Oct 15, 2:08 am, Brian Larsen <balar...@gmail.com> wrote:

> All,  
>  
> I am writing a program that displays an image in one box and has line  
> plots ganged against it on the sides using J.D.'s gang\_plot\_pos  
> (thanks for this it is great). The ganged plots are slices through  
> the Image at the x and y of the cursor.  
>  
> The part I haven't figured out is how to make the cursor in the image  
> be a huge '+' from side of the plot to side of the plot (within the  
> axes preferably) and up-down the same that moves with the user without  
> having to draw the image each time. This seems like it should be easy  
> but I haven't figured it out yet... anybody know off the top of their  
> heads how to do this?  
>  
> Cheers,  
>  
> Brian  
>  
> -----  
> Brian Larsen  
> Boston University  
> Center for Space Physics

Search [www.dfanning.com](http://www.dfanning.com) for rubberband, which should give you one solution.

Andrew

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