
Subject: Re: curtain plot

Posted by [Brian Larsen](#) on Thu, 10 Jul 2008 14:46:19 GMT

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For a bit of (useful?) specific advice. I think this is easiest done with `spectro_plot.pro`. I wrote a wrapper around this using David's `colorbar` routine. My wrapper is `imagesc.pro`, I have used it with time on the axis with good success in the past. Have a look at `imagesc`, `colorbar`, `tvimage`, `spectro_plot` and see if the combination suits your needs.

`imagesc.pro`

[http://people.bu.edu/balarsen/Home/IDL/Entries/2007/12/18_imagesc_\(updated_18Dec2007\).html](http://people.bu.edu/balarsen/Home/IDL/Entries/2007/12/18_imagesc_(updated_18Dec2007).html)

`agesc_(updated_18Dec2007).html`

`spectro_plot.pro`

http://sohowww.nascom.nasa.gov/solarsoft/gen/idl/display/spectro_plot.pro

Let us know if you find a really good solution.

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<http://people.bu.edu/balarsen/Home/IDL>
