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Subject: multi-color (time-series) line plot

Posted by [Teddy Allen](#) on Tue, 02 Aug 2011 09:01:48 GMT

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Dear group,

I have a very simple question that I am having trouble resolving (maybe because it is almost 2am)...I have a time series of 500 points. I would like to plot a line plot that has 0:299 in red and 300:499 in blue. Basically, I would like a continuous time series line plot that changes color at a specific location.

```
p = plot(rainall, xrange=[0,299],color='red')  
p1 = plot(rainall, xrange=[300,499],color='blue',/over)
```

The above does not seem to work and I have played around with the xrange option in addition to the xstyle option. Any hints for this elementary request?

thank you,  
teddy

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