
Subject: Re: Labeling the x-axis with a non standard time string
Posted by [David Fanning](#) on Tue, 26 Feb 2008 13:22:08 GMT
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clivecook59@gmail.com writes:

- > So i want to be able to label the x-axis with non-standard time array.
- > The x-axis values would look something like "021 12:20:00" for
- > example, where the first two numbers represent the number of days
- > since the experiment began. I need to be able to dynamically change
- > the plot so the x-axis labels will need to be updated on the fly. For
- > normal time data i use the label_date function however i can only
- > display the day as day of the month.
- >
- > Any ideas?

I think you are probably going to have to roll your own here, but I should think it should be easy if you just call Label_Date from within your own routine.

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Sepore ma de ni thui. ("Perhaps thou speakest truth.")
