
Subject: Re: overlaying arrow plots

Posted by [David Fanning](#) on Wed, 01 Nov 2006 14:00:51 GMT

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metachronist writes:

> I used convert_coord to convert the time indices (1sec
> data-1,2,3,4,...etc.) to device coordinates and kept the second
> coordinate, a constant. How can I overlay the arrowplots created from
> the 1D timeseries on the same 'postscript' plot with the time series
> and on a map projection? And is there a better way to tackle such
> problems?

Well, let's just say that of the three coordinate systems
available, you chose the only one that isn't going to
work for you in PostScript. :-)

Put your arrows and other overlays into DATA or NORMAL
coordinates and you will be golden.

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.")
