
Subject: Re: Contour data with two different lon/lat grids onto the same map projection

Posted by [David Fanning](#) on Thu, 03 Jun 2010 04:06:17 GMT

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tessp writes:

> Not sure if this is even possible. I have two sets of meteorological
> data, one for rainfall and one for vorticity. From different sources,
> they are available on different latitude and longitude grids (i.e.
> rainfall on -89.5 to 89.5 lat, 0.5 to 259.5 lon: vorticity on 90 to
> -90 lat, 0 - 358.5 lon), with different grid spacing (1 deg vs 1.5
> deg) just for added fun. I want to plot both sets of data as contours
> over one (global) map projection. Any ideas anyone?

Ideas for what? Reducing visual clutter? I'm not at all
sure what you want ideas about. :-)

Cheers,

David

P.S. Of course, it is possible. The question you should
be asking is this: Is it a good idea?

--

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

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