Subject: Re: Re-gridding Problem
Posted by David Fanning on Wed, 30 Jan 2008 22:57:48 GMT
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Kenneth P. Bowman writes:

- > (I think you mean you want to undersample, correct? That is, you want a
- > lower resolution grid than the original data.)

>

> This is pretty easy with INTERPOLATE.

Thanks, Ken. I came up with a solution involving INTERPOL, mostly because I couldn't figure out the algorithm for INTERPOLATE. I am *really* grateful to have this example. I'm going to put it on my web page so I can find it again. :-)

Cheers,

David

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David Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming (www.dfanning.com)
Sepore ma de ni thui. ("Perhaps thou speakest truth.")