Subject: Re: Regridding.
Posted by hua Guo on Thu, 26 Apr 2001 21:20:52 GMT

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Never mind. I figure it out. It is pretty easy if you get the right data.

"hua Guo" <gh75@usa.net> wrote in message news:9c6ltd$gb9$1@news.duke.edu...
> I am doing a project. I have the Fourie Domain data, which is not no grid
> points, but on spiral trajectory. So I need to do density compensation on
> data first, then do regridding to the grid points.
>
> I tried several times. The results are always wrong. Does anyone have the
> experience or the code for share?
>
> Thank you so much.
>
> Hua
>
>