Subject: Re: ms2gt MODIS reprojection toolkit Posted by David Fanning on Wed, 28 Apr 2010 16:23:40 GMT

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## Klemen writes:

- > try to simply interpolate the values in IDL to a sphere. SPH\_SCAT does
- > exactly what you want but its output might be strange if you don't
- > have the gloal coverage.

>

- > I wrote an example of using TRIANGULATE + GRIDDATA. You can rewrite it
- > so it can fit your requirements, you probably need to calibrate the
- > data, etc.

## Klemen,

How long does it typically take you to process a single channel with this code? I've been waiting for about 15 minutes for the program to return. How much longer do you think I should wait. Windows 64-bit, 6GBytes RAM. :-(

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.")