Subject: Re: get image data of projected scenes
Posted by rogass on Wed, 01 Dec 2010 20:14:12 GMT

On 1 Dez., 20:50, David Fanning <n...@dfanning.com> wrote:
> chris writes:
>> I have a very large image which is projected. The real data goes in a
>> small stripe from southwest to northwest. How can I extract the real
>> data into a completely filled matrix without reading zero data or
>> rotating this image. I don't want to reproject the data.
>
> I would suggest image subscripts. How can you tell
> the real data from the imaginary?
>
> Cheers,
>
> David
>
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming:http://www.dfanning.com/
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Oh, no, it's not complex data. I meant missing data and measured data.
However, the measured data is only in a small stripe and I definitely
need it in a matrix without missing data. How can I achieve this
without reprojecting or rotating?

Thanks

CR