
Subject: Re: I have a problem!

Posted by [David Fanning](#) on Wed, 12 Dec 2012 15:05:37 GMT

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Jonathan Reboucas writes:

> "The image is in variable 'im'. I also extracted the longitudes and latitudes every 10 pixels in range and 10 pixels in azimuth
> (grid_spacing) under TABLAT and TABLON. info and str are information structures that you can check with help, info, /str for example."
> i didnt understand this very well but...

Yes, I don't understand it either. Maybe you should ask him to clarify it. If you measure latitude and longitude every 10 pixels, wouldn't your lat/lon arrays be something like 205x205. Where in the world do 881x849 come from!?

As I say, these numbers don't seem to make any sense. You need to find out how the values in your lat/lon arrays are related to your image pixels. Once we know that, we might be able to make a start on this problem.

Cheers,

David

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

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