Subject: Re: How to determine the mask portion (or unwanted region) from an image and rotate for direction correction using IDL tools?
Posted by David Fanning on Fri, 13 Dec 2013 16:15:41 GMT
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Madhavan Bomidi writes:

> I know that FOR loops can handle applying the task on multiple files one after the other. The sky image will have sky color, white or grey colored cloud patches, and the edges with dark/black color. I wanted to mask this edges and have only the circular disk as my picture. How can we mask a colored image? Can you suggest if you have any posts on masking color images???

As it happens, I wrote an article this week that does exactly that:

   http://www.idlcoyote.com/map_tips/subimage.php

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.")