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Subject: area inside tracings

Posted by [Brian Larsen](#) on Thu, 21 May 2009 21:16:28 GMT

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I was recently given a problem that I at first (and second) glance am not sure how to solve.

I have scanned images of tracings of rock features. These are closed (or close to the side) shapes that look like non nested contours from a map. What I need to do is find the area of each region.

Any thoughts?

- Label\_region seems like it should help but its not obvious how to do this here.
- I could just trace them with cursor then do the 2d integral for the area but this is less automated than I would love.

Cheers,

Brian

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Brian Larsen  
Boston University  
Center for Space Physics  
<http://people.bu.edu/balarsen/Home/IDL>

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