Subject: Re: Using contour procedure to extract specific regions Posted by David Fanning on Wed, 28 Jul 2010 12:29:45 GMT

View Forum Message <> Reply to Message

S. Murray writes:

- > Then, I was reading this page: http://www.dfanning.com/map_tips/contoshape.html
- > , and from that gathered that my first 'step' should be:
- > contour, data, level=130, PATH INFO=info, PATH XY=xy, XSTYLE=1,
- > YSTYLE=1,/PATH_DATA_COORDS

_

- > But, after reading the 'contour.pro' explanation on the IDL webpage, I
- > still dont understand exactly what is contained within path_info etc
- > to know what to do next! How do I create image plots with these
- > outputs like the one on the webpage?

I think I would take a different approach. Here are a couple of articles that describe how I handled a very similar problem in "blob analysis" and the programs I wrote to do the job:

http://www.dfanning.com/ip_tips/boundary.html http://www.dfanning.com/ip_tips/blobanalysis.html

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.")