
Subject: Re: contour fill

Posted by [davidf](#) on Sat, 26 Aug 2000 07:00:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

Craig Markwardt (craigmnet@cow.physics.wisc.edu) writes:

> You wondered why a basic threshold wouldn't work. I think his reply
> was that he wanted to select a *particular* contour. When there are
> several peaks in the data then a simple threshold will not work. As I
> pointed out the hardest part in the algorithm I gave is selecting the
> right contour. [And I gave a possible heuristic to decide.]

Oh, I liked your answer well enough. (I always do.)
But I'm leery of the right answer to the wrong
question. I guess that translates to Why?.

How's it going on those other IDL questions I posed? :-)

Cheers,

David

--

David Fanning, Ph.D.

Fanning Software Consulting

Phone: 970-221-0438 E-Mail: davidf@dfanning.com

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

Toll-Free IDL Book Orders: 1-888-461-0155
