
Subject: Re: Repost of Vertex question...

Posted by [Craig Markwardt](#) on Fri, 29 Jun 2001 02:46:12 GMT

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Brian Koss <bakoss@rainbow.uchicago.edu> writes:

>
> I have images of polygons connected edge to edge in a
> quasiperiodic array, like the one I
> have attached to this message...
> The images are black and white and the edges of the polygons are
> distinguishable because
> they are straight lines.
> I would love to be able to use IDL to find the vertices in this
> image.

Cute. Somehow I don't think this is a program that someone on the newsgroup can knock out in ten minutes. Converting a raster image into a vector image is not the easiest thing that can be done. In fact, from what I found on the web, raster-to-vector is **very** hard. If your images are computer-generated, can you get the original vector data?

Craig

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Astrophysics, IDL, Finance, Derivatives | Remove "net" for better response
