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Subject: Re: A Contour Tracking Problem

Posted by [penteado](#) on Wed, 02 Jun 2010 16:19:04 GMT

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If you know the value at some reference point and know how much it changes on each contour step, you know the value at every point in one of the contours. Taking these values, you could then interpolate for the other points. One way to do it would be make a arrays with the location and value of every contour point, and then give those to IDL's `triangulate` and `trigrd()`, to obtain the rest.

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