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Subject: TriGrid?

Posted by [John D. Sample](#) on Fri, 07 Jan 2000 08:00:00 GMT

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This built-in procedure seems to have a bug when regularly gridded data is passed in.

I'm trying to create a generic graphing routine which accepts regularly, or irregularly-gridded data, so I run every thing through TRIANGULATE followed by TRIGRID, and frequently find the x or y values set to zero on the borders of the plot region. Randomly changing NX or NY seems to be a manual work-around.

Any similar experiences or suggestions?

Chip Sample

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