
Subject: Re: Alternative to cell_fill?

Posted by [David Fanning](#) on Fri, 12 Nov 2010 20:12:38 GMT

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Paul writes:

- > My beef with CELL_FILL is the tremendous number of vertices created,
- > and the file size of postscript output when CELL_FILL is involved. Is
- > there any way to reach a sort of middle ground between the robustness
- > of CELL_FILL and the small vertex count of FILL? (Other than degrading
- > the data or chopping down on the number of fill levels?)

I'm sure the answer is the Contour function. The Contour procedure is locked away in a vault deep under the mountains outside of Boulder, where it is rotting away. The one or two people who know where the key is hidden are nearing retirement age and have no interest in flogging this dead horse. :-)

Cheers,

David

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

Sepore ma de ni thui. ("Perhaps thou speakest truth.")
