
Subject: Re: WTB 3D graph on an irregular grid
Posted by [Liam Gumley](#) on Mon, 03 Mar 1997 08:00:00 GMT
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giuseppe cima wrote:

>

> Is there a way to produce a contour plot in IDL with data which are not on

> a regular grid?

> In other words does a routine exist to transform my x,y,z randomly spaced

> data into a matrix of regularly spaced z data?

Use triangulate first, then trigrd.

Check out <http://www.dfanning.com/tips/mapcontourdata.html>

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Liam Gumley
