
Subject: Re: 3d Interpolation

Posted by [Paul Van Delst\[1\]](#) on Wed, 13 Apr 2016 15:12:32 GMT

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On 04/13/16 08:50, ysoobiah@googlemail.com wrote:

> On Wednesday, April 13, 2016 at 8:40:11 AM UTC-4, there _is_ hope

> wrote:

>> Dear All IDL users,

>>

>> I am currently looking for the best way to interpolate an irregular

>> 3-d data set to a regular 3-d grid.

>>

[snip

> However I do not immediately see how to achieve a similar result when

> using grid3 e.g.

>

> Result = GRID3(X, Y, Z, F).

Does

<http://www.harrisgeospatial.com/docs/GRID3.html>

provide additional info for your needs?

cheers,

paulv
