
Subject: Re: 2-D interpolation

Posted by [brooker](#) on Wed, 12 Apr 1995 07:00:00 GMT

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In article <3md4kn\$74o@harbinger.cc.monash.edu.au>, Richard Engelen
<engelen@vortex.shm.monash.edu.au> writes:

> Hi there,

>

> Does anyone know what's the best way to interpolate a 2-dimensional

> grid of data with missing data points in it? Are there IDL routines

> that can handle this?

>

> Richard

Try TRIGRID and TRIANGULATE. These are listed as IDLs solution to irregularly
gridded data points.
