
Subject: Re: 3-dimensional integration? [IDL 5.4]

Posted by [Timm Weitkamp](#) on Wed, 25 Jun 2003 08:08:29 GMT

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On 24.06.03 at 16:18, Ingo Salzmann wrote:

> [...] TRIGRID the data and then follow your hint. But ... what is the
> relationship between the old irregularly spaced points described by their
> (x,y,int) tuples and the new points within the (n,n,int) array? Are these
> coordinates normalized?

I'm not quite sure what you mean by normalized coordinates here, but you can obtain the coordinates of the (n,n,int) output array of TRIGRID with the XGRID and YGRID keywords. Mind you, it's been a long time since I last used TRIGRID myself. I'm just taking this from the online help.

Cheers,
Timm

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