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Subject: Re: DIL interpolation over n dimensions

Posted by [David Fanning](#) on Tue, 25 Feb 2014 17:09:57 GMT

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AMS writes:

> I have used the routine `ninterpolate.pro` before (note this is not my upload of it, just a link to the same piece of code): <https://code.google.com/p/idl-moustakas/source/browse/trunk/impro/pro/math/ninterpolate.pro?r=678>

That's a JD Smith routine. That's about as solid as it gets. :-)

Cheers,

David

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

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

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