
Subject: Re: 4D interpolation

Posted by peter.albert@gmx.de on Wed, 22 Mar 2006 16:18:00 GMT

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Hi Maarten,

some years ago I wrote interpolate_n.pro, which works for up to 8 dimensions. It can be found here:

http://wew.met.fu-berlin.de/idl/interpolate_n.pro

The routine just recursively linearly interpolates in all necessary dimensions. Just give it a try if you like.

Cheers,

Peter

Subject: Re: 4D interpolation

Posted by [Maarten\[1\]](#) on Wed, 22 Mar 2006 16:36:48 GMT

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Thanks, that seems to do exactly what I need.

Maarten
