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Subject: Re: Interpolation of missing data  
Posted by [meron](#) on Tue, 20 Jan 1998 08:00:00 GMT  
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In article <6a2t1p\$mfd@maze.dpo.uab.edu>, rkj@dukebar.crml.uab.edu (R. Kyle Justice) writes:  
> I have a 2-D array with missing data. Is there an easy way to  
> interpolate the missing values?

>  
> I would like to replace a missing value with the average of  
> its neighbors.

>  
I have a routine which'll do it for an array with an arbitrary number  
of dimensions. E-mail me if you need assistance

Mati Meron | "When you argue with a fool,  
meron@cars.uchicago.edu | chances are he is doing just the same"

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