Subject: Re: What does GRID keyword to INTERPOLATE do? Posted by Lajos Foldy on Wed, 12 Sep 2012 18:35:52 GMT

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On Wednesday, September 12, 2012 7:46:23 PM UTC+2, David Fanning wrote:

Can anyone is explain in layman's language what the GRID keyword to INTERPOLATE does?
GRID=0:
for j=0,n-1
interpolate at point (x[j],y[j])
GRID=1:
for jx=0,nx-1
for jy=0,ny-1
interpolate at point (x[jx], y[jy])
x and y should be 1d arrays for /GRID in your case.
I hope this helps.
regards,
lajos