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Subject: Re: generating symmetric array from function?  
Posted by [Nick Bower](#) on Tue, 12 Dec 2000 03:35:48 GMT  
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i'm such a dummy sometimes.

(it was 2am when i posted if that gets me off the hook).

"Pavel A. Romashkin" wrote:

> When I try Liam's code, X, Y, Z are all FLTARR(41, 41) on my machine. Is  
> it not 2D on yours? All of the parameters Liam sends to SURFACE are 2D.  
> That's what REBIN was used for.  
>  
> Cheers,  
> Pavel  
>  
> Nick Bower wrote:  
>>  
>> ahh. my mind was stuck on generating a 2D array instead using 1D Z/X/Y  
>> arrays and letting IDL do the messy stuff .  
>>  
>> this solves the plotting problem of course, but just to be pedantic, how do  
>> you generate the 2D version of Z? Is it possible?n

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