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Subject: Re: How to avoid the FOR loop when using TM\_TEST?

Posted by [wanglin1981](#) on Sat, 25 Aug 2007 07:43:00 GMT

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David,

Thank you for your reply. Luck the number of loops is not huge.

Regards,

Lin

> Sorry, Lin. Humor is the hardest thing to translate  
> correctly. We welcome everyone here, and if my answer  
> seemed disrespectful, I apologize.  
>  
> Your input function does not take vectors or arrays.  
> Therefore, if you want to call it many times, you will  
> have to do it in a loop or find another input function  
> (or, possibly, you can change the one you have). But  
> as you have presented the problem, there is no better solution  
> than the one you found.  
>  
> Cheers,  
>  
> David  
>  
> --  
> David Fanning, Ph.D.  
> Fanning Software Consulting, Inc.  
> Coyote's Guide to IDL Programming:<http://www.dfanning.com/>  
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

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