
Subject: Re: Help: how to do ?

Posted by [VU KHAC Tri](#) on Tue, 04 May 1999 07:00:00 GMT

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Hi again,

I post this message, but I think I have a better solution ;-)

Just:

$A[* , 0] = A1[* , 0] + A2[0]$

$A[* , 1] = A1[* , 1] + A2[1]$

$A[* , 2] = A1[* , 2] + A2[2]$

Why did I post this message ? Because it does not look very nice to write.

Best regards,

Tri.

> Hi folks,

>

> Having 2 arrays:

> + 3x1 : $A1 = \text{findgen}(1, 3)$

> + 3xN: $A2 = \text{findgen}(N, 3)$

>

> No I need to do sth like:

>

> for $i=1, N$ do $A[i,*] = A2[i,*] + A1$

>

> How to avoid FOR-DO here ?

>

> Thanks for your help.

> Regards,

> Tri.
