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Subject: Re: Unpacking algorithm  
Posted by [Tmorri](#) on Sat, 15 May 2004 23:03:46 GMT  
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Thanks for your replay. I made a little mistake in the statement of the problem, what I really need is this:

$x_1, x_2, x_3, x_4, x_5$  are variables that can take any value, even zero, (0).

I just want to get rid of the zeroes shown in vector  $v_0$

$v_0 = [0 \ x_1 \ x_2 \ x_3 \ 0 \ x_4 \ x_5 \ x_1 \ 0 \ x_2 \ x_3 \ x_4 \ 0 \ x_5 \ x_1 \ x_2 \ 0 \ x_3 \ x_4 \ x_5]$

in the following way:

$v_1 = [0 \ 0 \ 0 \ 0 \ 0]$

$v_2 = [x_1 \ x_2 \ x_3 \ x_4 \ x_5 \ x_1 \ x_2 \ x_3 \ x_4 \ x_5 \ x_1 \ x_2 \ x_3 \ x_4 \ x_5]$

Thanks for your help.

Tmorri

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