
Subject: Re: Unpacking algorithm
Posted by [Tmorri](#) on Sat, 15 May 2004 23:00:19 GMT
[View Forum Message](#) <> [Reply to Message](#)

one second thought,

Does any one have an algorithm to unpack this vector

$v0=[0 \ x1 \ x2 \ x3 \ 0 \ x4 \ x5 \ x1 \ 0 \ x2 \ x3 \ x4 \ 0 \ x5 \ x1 \ x2 \ 0 \ x3 \ x4 \ x5]$

in the following way:

$v1=[0 \ 0 \ 0 \ 0 \ 0]$

$v2=[x1 \ x2 \ x3 \ x4 \ x5 \ x1 \ x2 \ x3 \ x4 \ x5 \ x1 \ x2 \ x3 \ x4 \ x5]$

$x1, x2, x3, x4, x5$ are variables that can take any value, even zero, (0).

I just want to get rid of the zeroes (every fourth element) shown in vector $v0$

Thanks,

Tmorri
