
Subject: Magic with matrix

Posted by [Ahs](#) on Thu, 27 Jan 2005 16:31:45 GMT

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Hi,

I guess this is just peanuts for you guys, but it would be very helpful for me.

I have a 3dim matrix with the size $ns \times nb \times nl$, and I would like to change around the dimensions so that the new size is $nb \times ns \times nl$, without mixing up the data.

I would like to manage this without creating a new matrix and copy the data over dimension by dimension. Is there a built in function I can use?

regards,
Ahs
