
Subject: How to reform a 3-D array?

Posted by [atmospheric physics](#) on Fri, 13 Mar 2015 16:20:28 GMT

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Hello,

I have a data array in 3-dimensions i.e., $X \rightarrow \text{BYTE} = [3, 360, 2167]$. I want to transform the data array retaining the same dimensions as $X' \rightarrow \text{BYTE} = [3, 2167, 360]$. Is there a simple function in IDL which can automatically rearrange the data to the new dimensions?

Any suggestions would be of great help.

Thanking you in advance,

Regards,

Madhavan
