
Subject: Re: Convert 3D to 1D, apply fuction then convert back to 3D

Posted by [penteado](#) on Mon, 21 Jun 2010 00:21:49 GMT

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On Jun 20, 9:06 pm, Mat <m...@waikato.ac.nz> wrote:

> The results are three water quality parameters. Actually it does not
> matter whether they are within one result or three separate results.

That still says nothing to answer your question. You called a function that used a (5,nx*xy) array and returned a 3-element array. We do not know how those 3 numbers relate to the 5*nx*ny values in the array, or what you were intending to get that also was supposed to have 5*nx*ny elements.
