
Subject: Ternary Operator for Arrays

Posted by [jack.c.yin](#) on Tue, 25 May 2004 19:07:18 GMT

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Does anyone know of a good clean way of doing ternary operation on arrays without using FOR loops and nested IF statements?

For example, I have three arrays A, B and C and I want to do $A = B / C$, but there are elements in C that are zeros and I want to set the corresponding elements in A to zeros without actually doing the division to avoid divide by zero error. The ternary operator (?:) only works on scalars. Is there something comparable for arrays?

Any help would be greatly appreciated!

Jack
