
Subject: How to compare two vectors?

Posted by [Yann Zoll](#) on Fri, 22 Feb 2008 12:24:14 GMT

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Hi,

i have a the matrices

$a = [0, 2, 5, 8, 9]$ and

$b = [2, 9]$.

Both are much longer in real life but still monotonously increasing.

What i want is a matrix c, containing the indices of a, where an element of b is found in a. In this example it would be

$c = [1, 4]$.

Is it possible to do this with "where"?

Yann
