
Subject: combine 2 row-vectors to a matrix
Posted by [kremasti](#) on Tue, 27 Jul 1999 07:00:00 GMT
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Hi all,

i have the following problem.

I have two row vectors lets say $A=[1,2,3]$ and $B=[4,5,6]$ and I want to create a matrix

$$M = \begin{bmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \end{bmatrix}$$

is there any command in IDL doing this thing.

thank you in advance
Eva Flevaris
