Subject: Re: 2 dimensional array from 3 x 1dimensional arrays Posted by weitkamp on Thu, 04 Aug 2005 15:58:35 GMT

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Wait, wait, that was wrong. Oh darn. Make that:

```
ny = ... ; Number of rows in 2D array

nx = N_ELEMENTS(arr1) / ny ; Number of columns in 2D array

result = FLTARR(nx, ny) ; Make 2D array

result[*] = arr3 ; Fill 2D array
```

And then there's a chance it'll work. Sorry about that.

And, by the way, would anyone know how to coax Google Groups into putting a quote of the original posting into one's own message? And putting my name instead of a mutilated version of my e-mail address? (sigh)

Timm

Timm Weitkamp, ESRF, Grenoble (where they don't have news server)