
Subject: concatenating arrays, stored by a pointer array

Posted by [simona bellavista](#) on Mon, 18 Jan 2010 17:38:31 GMT

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Hi,

I have a generic number of arrays (N) that have been stored in a pointer array(p):

```
*p[0] -> [array0]
```

```
*p[1] -> [array1]
```

```
...
```

```
*p[i] -> [arrayi]
```

```
...
```

```
*p[N-1] -> [arrayN-1]
```

each array has a different size, that's why I have used pointers. I would like to concatenate these arrays without using for-cycles. Naively I would say

```
big_array=[*p[*]]
```

but it doesn't work.

Any hint?

Many thanks,
simona
