
Subject: Re: combine 2 row-vectors to a matrix
Posted by [davidf](#) on Tue, 27 Jul 1999 07:00:00 GMT
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eva (kremasti@sbox.tu-graz.ac.at) writes:

> 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=[[1,2,3], \$
> [4,5,6]]
>
> is there any command in IDL doing this thing.

How about this:

```
M = [[A],[B]]
```

Cheers,

David

--

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

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Subject: Re: combine 2 row-vectors to a matrix
Posted by [Kirmanta de Malher](#) on Tue, 27 Jul 1999 07:00:00 GMT
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eva wrote:

> 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=[[1,2,3], \$
> [4,5,6]]
>
> is there any command in IDL doing this thing.
>
> thank you in advance

> Eva Flevaris

>

>

Hi Eva

you can type M = [[A],[B]]

--

```
+-----+
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```
