
Subject: Re: Displaying data in 3 coordinates
Posted by [Robert Moss](#) on Thu, 19 Sep 2002 17:29:45 GMT
[View Forum Message](#) <> [Reply to Message](#)

Or

```
Y_arr = REPLICATE( Y, 1000 )
```

which I presume is slightly more efficient.

--

Robert M. Moss PhD
rmoss4@houston.rr.com

"Pavel A. Romashkin" <pavel_romashkin@hotmail.com> wrote in message
news:3D8A03C6.B86D2B35@hotmail.com...

> The simplest way is to generate Y like so:

>

> Y_arr = fltarr(1000) + Y

>

> where Y is the single value you have for the thousand-point-long X and Z
vectors.

> Cheers,

> Pavel

>

> Asti Bhatt wrote:

>>

>> Hi,

>>

>> My z and x are same size arrays and y different size. Now in

>> plot_3Dbox, all three of them should be of same size. The data I have

>> is like for certain value of y, I have 1000 x and z values. How do I

>> plot that ?

>>

>> Thanks,

>> Asti
