
Subject: Re: how to combine two data into one data?
Posted by [lixiaoyao](#) on Tue, 19 Apr 2005 15:13:11 GMT
[View Forum Message](#) <> [Reply to Message](#)

Benjamin Luethi wrote:

> Hi,
>
> I'm not sure what you're trying to do...
>
> if you want x and y in the same array use:
> data=[[x],[y]]
thanks a lot,this is what I want.
>
> (Now data[3,0] = x[3] and data[7,1] = y[7])
>
> But most plotting routines require x and y
> seperately, so don't bother.
what does this mean?
thanks
>
> Ben
>
> On Tue, 19 Apr 2005 16:08:18 +0200, lixiaoyao
<lixiaoyao5880@yahoo.com>
> wrote:
>
>> for example
>> x=10*pi*findgen(1001)/1000
>> y=10*pi*findgen(1001)/1000
>> how to let z a two dimension vector compose if x and y.
>> Thanks
>>
>
>
>
> --
> Using Opera's revolutionary e-mail client: <http://www.opera.com/m2/>
