
Subject: Re: Print 2 arrays side by side in one file
Posted by [Maarten\[1\]](#) on Thu, 19 Nov 2009 14:01:48 GMT
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On Nov 19, 2:34 pm, ali mozafari <a.mozafari1...@googlemail.com>
wrote:

```
> I need to print 2 arrays side by side in one file I put something like
> this:
>
> openw,1,'FINAL.dat'
> printf,2, x,y, format='(3f14)'
> close,2
>
> Unfortunately in output file it prints first x array and then y like
> this:
> x
> y
> will you please help me to fix this?
```

This may do what you want:

```
z = transpose(reform([x,y], n_elements(x), 2))
openw, 2,'FINAL.dat'
printf, 2, z, format='(2f14)'
close,2
```

Maarten
