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Subject: Re: Printing array on one line

Posted by [Carda Traunero](#) on Sun, 02 Mar 1997 08:00:00 GMT

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In article <3317666E.6B0F@shapley.colorado.edu>,

Mark Fardal <fardal@shapley.colorado.edu> wrote:

> Hi again (it's that kind of day),

>

> does anyone know how to print an array to a file and make it come

> out all on one line? A simple

> IDL> print,transpose(junk)

> works for short arrays, but if "junk" gets long then IDL breaks the

> array into multiple lines, which I don't want. also

> IDL> print,format='(g)',transpose(junk)

> gives only one element per line, not sure why.

>

> Two wish-list items: writecol (analogous to readcol), and prints

> (analogous to sprintf in C, or printing to internal files in fortran).

>

> Thanks,

> Mark Fardal

>

I do not know about printing, but I found for reading a line of input that the buffer is 2048 characters. Perhaps a corresponding lineout buffer is also maxed out? Is there a way to override the linein buffer value?

Paul <carda@ix.netcom.com>

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