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Subject: Re: backward compatibility

Posted by [David Fanning](#) on Thu, 26 May 2011 15:24:54 GMT

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Pom writes:

> I am not very good at IDL and need some help.  
>  
> I want to write out 4 numbers (float) which came from some fitting  
> routine in a format that  
> can be read by excel, ie. use write\_csv.pro function available in  
> version 7, but I have  
> 6.3 version. Can someone give me hint on how to do this without having  
> to upgrade IDL.

Four values!? Probably simpler and faster to type them in. :-)

Otherwise, you could write a comma separated data file  
that Excel can read:

[http://www.idlcoyote.com/tips/csv\\_file.html](http://www.idlcoyote.com/tips/csv_file.html)

Cheers,

David

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David Fanning, Ph.D.

Fanning Software Consulting, Inc.

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

Sepore ma de ni thui. ("Perhaps thou speakest truth.")

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Subject: Re: backward compatibility

Posted by [Pom](#) on Thu, 26 May 2011 15:35:11 GMT

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On May 26, 8:24 am, David Fanning <n...@idlcoyote.com> wrote:

> Pom writes:  
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>  
> David  
>  
> --  
> David Fanning, Ph.D.  
> Fanning Software Consulting, Inc.  
> Coyote's Guide to IDL Programming:<http://www.idlcoyote.com/>  
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

But I have 200 data sets that need to be processed and get the output from the fitting routine for statistical analysis.

I will check out the link you kindly forwarded.

thanks so much.

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