
Subject: Re: streaming into Excel?

Posted by [Barbara](#) on Tue, 28 Jul 2009 20:39:56 GMT

[View Forum Message](#) <> [Reply to Message](#)

On Jul 28, 12:04 pm, David Fanning <n...@dfanning.com> wrote:

> Barbara writes:

>> To analyze data, my professor would like me to be able to take data
>> from an array and be able to have it show up in Excel. I know I can
>> print the array to get all the numbers, and can copy and paste it into
>> Excel, but that seems too tedious. Is there a way to stream the
>> information to excel?

>

> If you are using IDL 7.1, you can use WRITE_CSV to
> write a comma separated value file that can be opened
> in Excel.

>

> If you are using a version of IDL earlier than that,
> you can try WRITE_SYLK, which will do something similar.

>

> Cheers,

>

> David

>

> --

> David Fanning, Ph.D.

> Coyote's Guide to IDL Programming (www.dfanning.com)

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

ok I've been looking at the code for write_csv, and i don't understand how to use it. could you possibly show me an example? I'm trying to open a file, master_summed (its a sum of the lines in my master flat). How would I enter this into the command line?
