
Subject: Re: Import .csv files

Posted by [Marc Reinig](#) on Fri, 19 Aug 2005 10:56:19 GMT

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Davis is absolutely right, just check the file once again. If you are looking for a particular code, I would advise you to have a look here:

<http://idlastro.gsfc.nasa.gov/ftp/pro/misc/readcol.pro>

Cheers,
Yuri

On Thu, 18 Aug 2005 17:18:28 +0200, S.Cogliati
<cogliati.sergio@fastwebnet.it> wrote:

```
> Hallo, I have a little problem to import some ".csv" data file,
> these files are output from another Idl routine and they contain one
> record header whit the columns title while the other fields are a
> numerical matrix of 5 columns and 751 records.
> I always performed it in this way:
>
> str="
> tmp=fltarr(5,751)
> openr,lun, 'file_name',/get_lun
> readf,lun,str
> readf,lun,tmp
> free_lun,lun
> .....
>
> But in this case Idl stops at the 'readf,lun,tmp' instruction with
> the following error message: "% READF: End of file encountered. Unit:
> 102, File: C:\029_0730_trifogli_ref.csv'
>
> Can you advise me why happen this and suggest me the right idl code for
> import these files?
>
> Thank you
> Sergio
>
> Cogliati.sergio@fastwebnet.it
>
```
