On Jun 7, 4:27 pm, bing999 <thibaultga...@gmail.com> wrote:
> Hi,
> I want to read with IDL an ascii file written in Fortran 90.
>
> The file contains two types of data: double floats and "logical". For
> the floats no problem but for the logical (which writes either T or F
> (for true or false) in the ascii file) i get " READF: End of file
> encountered" while doing:
>
> my_float = 0.0d0
> my_logical='a'
>
> readf,11,format='(1e14.6,A1)', my_float,my_logical
>
> Is there anything wrong in the format or in the initialization?
>
> Thanks in advance!

It depends on what is in the file you want to read. Can you show what
it looks like?