Subject: Re: read files with time column
Posted by Haje Korth on Thu, 09 Mar 2006 13:12:43 GMT
View Forum Message <> Reply to Message

You should look into formatted input and specify the data format using the FORMAT keyword to the READF routine. For example your line could be read as READF, unit,hh,mm,ss,aa,bb,cc,format='(i2,1x,i2,1x,i2,f4.1,f4.1,f4.1)'. This can also be shortened to format='(2(i2,1x),i2,3f4.1)'. Of course, this does not consider those "xxx" numbers.

Haje

<jg.guerra@telefonica.net> wrote in message
news:1141870589.384010.125410@v46g2000cwv.googlegroups.com.. .

- > Hi,...
- > I am getting into IDL and I'd like to plot some data that I have.
- > The files are called m_010103 where the numbers are ddmmyy, I have a
- > whole year data:

>

- > the data looks like; 00:10:10 3.2 4.5 2.4 xxx xxx xxx,
- > I'd like to read all the data and plot them, how can I do it?

>

> cheers

>