Subject: Re: Read data in more than one column
Posted by penteado on Fri, 14 Aug 2015 02:42:46 GMT

On Thursday, August 13, 2015 at 9:08:16 AM UTC-7, Joyrles Fernandes wrote:
> Em quinta-feira, 13 de agosto de 2015 12:50:35 UTC-3, Paul van Delst escreveu:
>> On 08/13/15 11:24, Joyrles Fernandes wrote:
>>> I have datas in a file with 26 columns. In first columns there are
>>> day
>>> of year, in second there are dates and in the remaining columns there
>>> are values of temperature. I don't get read these datas starting third
>>> columns. Can you help me, please?
>>
>> Not enough information to really help.
>>
>> How about you:
>> 1) Show a line or two of your input data file.
>> 2) the code you are currently using to read the data.
>>
>> ?
>
> file='C:\Users\Joyrles\dados.txt'
>
> dados=read_ascii(file, data_start=1)
>
> dados=dados.(0)
> date=dados[0,*]
> day=[1,*]
> temp=[?,*]
>
> I do not know how to put to read the rest of the columns missing and all lines for me to withdraw
temperatures.

Still hard to say, without looking at a few lines from your file.