
Subject: Re: Problem to read some data.

Posted by [d.poreh](#) on Fri, 23 Oct 2009 09:42:23 GMT

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On 23 Okt., 02:26, pfp <pfpente...@gmail.com> wrote:

> On Oct 23, 4:59 am, Dav_Poreh <d.po...@gmail.com> wrote:

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>

>> Folks

>> I want to read some data with *.dat format with unknown number of

>> columns and rows. I tried to read with *DDREAD.pro* but it does not

>> work. Data for each file is like this:

>

>> 260.559844971 4.000000000 0.390625000 0.460937500

>> 260.559844971 4.000000000 0.382812500 0.318359375.....

>> 260.559844971 4.000000000 0.414062500 0.439453125

>>

>>

>>

>> Actually I don't know the number of rows and columns (but definitely

>> number of rows is less than columns). Does anyone have experience to

>> how read this kind of files?

>> Any help highly will be appreciated.

>> Cheers

>

> Try something like

>

> a=read_ascii('file.dat')

> sz=size(a,(0),dim)

> ncols=sz[0]

> nrows=sz[1]

>

> ddread is not a built-in routine, so when you mention it you should

> say where it is from. Also, "*.dat format" means nothing.

Thank you

that's okay. but is there any way to avoid from loop?
