
Subject: Re: Read ASCII line till semicolon

Posted by on Fri, 20 May 2016 08:33:26 GMT

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Den torsdag 19 maj 2016 kl. 18:21:06 UTC+2 skrev Gompie:

> Hi

> I have an ASCII file like this

>

> 0.5278094 0.3206182 0.144641 0.06570376 0.1231144 0.2697486

> -0.06622537 -1.551116;

> 0.5228434 0.3176388 0.1095919 0.04126258 0.1140051 0.2344392

> -0.1165814 -1.565449;

>

> Each of my line ends with a semicolon. Unfortunately there is a new line character after 6 floats.
> How can i read the full line uptill the semi colon into an array.

> Gompie

If you don't need the actual lines as strings, you can easily read the floats:

```
a = fltarr(8, 2)
```

```
openr, 1, 'tmp.txt'
```

```
readf, 1, a
```

```
close, 1
```
