
Subject: Re: Read data as array structure
Posted by [Anton Reva](#) on Fri, 03 Feb 2012 10:05:40 GMT
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Try READ_ASCII. This procedure reads data from file to a structure. I think this is what you want.

Subject: Re: Read data as array structure
Posted by [Tasos](#) on Fri, 03 Feb 2012 10:55:32 GMT
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On Feb 3, 11:05 am, Anton Reva <reva.anto...@gmail.com> wrote:
> Try READ_ASCII. This procedure reads data from file to a structure. I think this is what you want.

Thanks for the answer. I tried the READ_ASCII procedure but the it can't recognise the STRING variable. This is what I get...

```
{ NaN    0.386216    1286.08  
  NaN    0.391236    1080.36 }
```

Using an ASCII_TEMPLATE solves this problem by defining the data types. However, when I use the structure data (created above) as a template doesn't work.

So is there a way to somehow define this template not interactively?

Thanks!
Tas

Subject: Re: Read data as array structure
Posted by [Anton Reva](#) on Fri, 03 Feb 2012 11:15:56 GMT
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I think it possible, but i don't know how. Usually I save the template in sav-file, and then skip the interactive generation of template on the further runs of the programm

Subject: Re: Read data as array structure
Posted by [Tasos](#) on Fri, 03 Feb 2012 12:04:06 GMT
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On Feb 3, 12:15 pm, Anton Reva <reva.anto...@gmail.com> wrote:
> I think it possible, but i don't know how. Usually I save the template in sav-file, and then skip the interactive generation of template on the further runs of the programm

This worked. Thanks a lot for your help!
