
Subject: Re: write to *.txt files

Posted by [d.poreh](#) on Tue, 20 Nov 2012 12:02:48 GMT

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On Tuesday, November 20, 2012 3:57:24 AM UTC-8, alx wrote:

> On Tuesday, November 20, 2012 11:33:14 AM UTC+1, dave poreh wrote:

>

>> Folks,

>

>>

>

>> hi,

>

>>

>

>> I have an array y in IDL:

>

>>

>

>> 44.5829 11.6211 -15.7803 0.681355

>

>>

>

>> 44.5831 11.6207 -6.00803 0.504367

>

>>

>

>> 44.5829 11.6225 -0.108904 0.443944

>

>>

>

>> 44.5834 11.6247 -9.40710 0.619288

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>>

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>

>> and i want to write it to a text file like this:

```

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>>
>
>>
>
>>
>
>> openw,1,'LOG_and_Lagrangian.txt'
>
>>
>
>> z=transpose(reform([y(1,*),y(0,*), y(3,*)], n_elements(y(0,*)),3))
>
>>
>
>> printf,1,z
>
>>
>
>> close,1
>
>>
>
>>
>
>> but i get wrong result,
>
>>
>
>> 11.6077 0.683156 44.5241
>
>>
>
>> 44.4470 11.6047 0.512318
>
>>
>
>> 0.550291 44.4740 11.6346
>
>>
>
>> 11.6096 0.471280 44.5244
>
>>
>
>>

```

```
>  
>>  
>  
>>  
>  
>>  
>  
>> Can someone please help me?  
>  
>>  
>  
>> Best,  
>  
>>  
>  
>> Dave  
>  
>  
>  
>  
> openw,1,'LOG_and_Lagrangian.txt'  
>  
> printf,1,y[[1,0,3],*]  
>  
> close,1  
>  
>  
>  
> alx.
```

Thanks Alx, working fine :,
Best,
Dave
