Subject: Re: Is there anyone working on MODIS Atmosphere product? Posted by kim20026 on Thu, 07 Dec 2006 09:07:16 GMT

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Thanks, Paolo... but I am very curious... Why the same part is running in other MODIS product (i.e. MODIS11) without any problem... T.T

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Paolo Grigis wrote:
> Well, I think it means just what it says, that batch_st
> is not a "scalar string", either because it is an array
> of strings or because it scalar, but not a string (unless
> you are feeding openr with an array of non-strings ;-)
>
> Ciao.
> Paolo
>
> DirtyHarry wrote:
>> Hi, everyone!!!
>>
>> I am trying to derive some meteorological data from MODIS atmospheric
   products. I compiled three files, and ran those procedures. I just got
>> message below:
>>
>> OPENR: Filename argument must be a scalar string: BATCH_ST.
>> where batch_st is designated as follows.
>>
                = 'batch MOD04.txt'
>> batch st
>>
   The contents of 'batch_MOD04.txt' are currently as follows.
>>
>> G:\KHW\MODIS04\MOD04\
>> MOD04 L2.A2002120.0210.004.2003204015139.hdf
>> MOD04_L2.A2002120.0345.004.2003204020937.hdf
>> MOD04 L2.A2002121.0250.004.2003202091747.hdf
>> MOD04 L2.A2002121.0255.004.2003202085607.hdf
>> MOD04 L2.A2002122.0155.004.2003202222837.hdf
>> MOD04 L2.A2002122.0200.004.2003202223045.hdf
>> What does this error message mean? If you have any solutions or
>> suggestions, please let me know. I didn't present my procedure files
>> now because they are relatively big files. However, if you need to see
>> the three *.pro files to solve this problem, I can show you. Thanks.
>>
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