
Subject: Re: Problem with for-slope

Posted by peter.albert@gmx.de on Wed, 03 May 2006 11:20:25 GMT

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Hi Nexia,

```
> (nfiles_LM-1 = 17, nfiles_LM_oV=12  
> time_LM_1h_oV=FLTARR(nfiles_LM_oV, 0.25*nline_LM+1)
```

given your code fragments, you set the first dimension of "time_LM_1h_oV" to "nfiles_LM_oV" aka 12, while k loops up to "nfiles_LM-1", aka 16. No wonder the error message. What is strange is that you wrote that all works fine when looping over all files, but well, I just doubt :-)

Regards,

Peter
