
Subject: Re: Problem with for-slope
Posted by [Nexia](#) on Thu, 04 May 2006 08:03:12 GMT
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Hi,

thanks a lot. The problem could be solved yesterday before I read your answers this morning.

no the routine looks like this:

```
g=0
FOR k=5, nfiles_LM-1 DO BEGIN ; take the last 12 files
  l=0
  FOR i=0, nline_LM-1, 4. DO BEGIN ; take only every 4th value
    time_LM_1h_oV(g,l)= time_LM(k,i)
    t2m_LM_1h_oV(g,l)= t2m_LM(k,i)
    rh2m_LM_1h_oV(g,l) = rhum_LM(k,i)
    td2m_LM_1h_oV(g,l) = td2m_LM(k,i)
    q2m_LM_1h_oV(g,l) = QV_2M_LM(k,i)
    pres_LM_1h_oV(g,l) = pres_LM(k,i)
    wspeed_LM_1h_oV(g,l)=wspeed_10m_LM(k,i)
    l=l+1
  ENDFOR
  g=g+1
ENDFOR
```

This isn't the most elegant solution for sure, but it's doing its job. But I will have a look at "subscript ranges" and the solution without loops. There are so many things to learn :-).

Thanks for your help.

Nexia
