
Subject: change values of structure variable

Posted by [gunvicsin11](#) on Tue, 06 Nov 2012 08:41:23 GMT

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Hi everyone,

Please help in changing values stored in structure variable.

What I tried is,

IDL> help,/str,atmos

** Structure <911e87c>, 11 tags, length=22780, data length=22780, refs=1:

```
NHYDR      LONG      6
NELEM      LONG      99
MOVING     LONG      0
T          DOUBLE   Array[3, 82]
N_ELEC     DOUBLE   Array[3, 82]
VTURB     DOUBLE   Array[3, 82]
NH         DOUBLE   Array[3, 82, 6]
ID         STRING   'FALC_03x82.atmos (Tue Nov  6 10:32:22 2012'...
ELEMENTS   STRUCT   -> <Anonymous> Array[99]
BACKGRFLAGS STRUCT   -> <Anonymous> Array[284]
BACKGRRECNO LONG     Array[284]
```

Here I want to change the values of VTURB to 2500.0000

SO I did,

IDL> atmos.vturb(*,*)=2500.0000

now temporarily it changes to 2500.0000, This is in a common block. So while running the main program the vturb value goes back to the original value instead of the changed 2500.0000.

Please help me in changing the value.

thanking you in advance

sid
