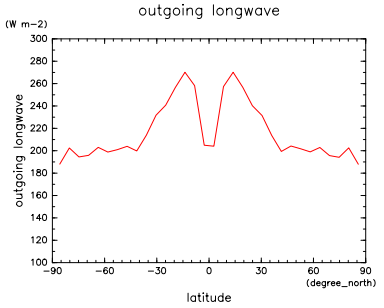
0.1 Global mean budget

Left column shows global mean fluxes for 3 years from 2nd to 4th year of dcpam integration, and right column shows those by Trenberth et al. (2009).

```
PRCP   :   98.75502730441367 W m-2,    80
EvapU  :   98.80475366164843 W m-2,    80
SensA  :   18.594635043251596 W m-2,    17
SLRA   :   44.219046236839915 W m-2,    63
SSRA   : -175.62897458924334 W m-2,    -161
OLRA   :  225.00276352050471 W m-2,    239
OSRA   : -239.24778175337403 W m-2,   -239
Heating: 0.23447858769433805 W m-2
Water  : 4.088102977950081e-09 kg m-2 s-1
```

0.2 Figures

Calculation results are average for 3 years from 2nd to 4th year of dcpam integration.



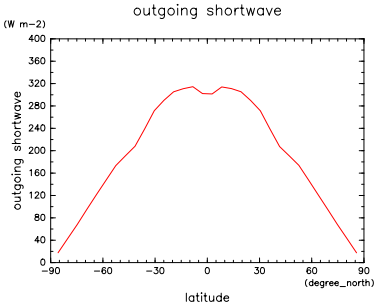


Figure 1: Outgoing longwave radiation Figure 2: Outgoing shortwave radiation

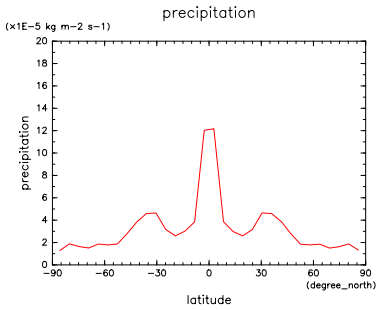


Figure 3: Precipitation

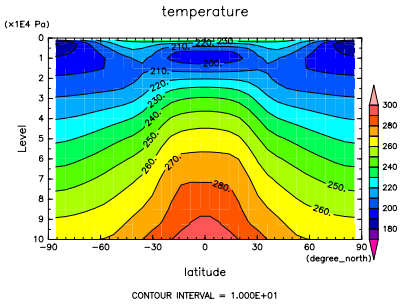


Figure 4: Temperature

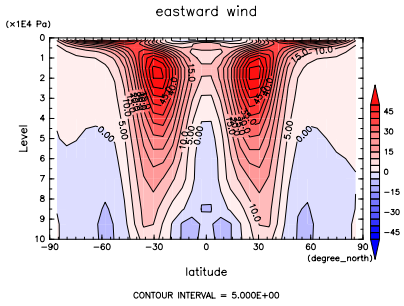


Figure 5: Zonal wind

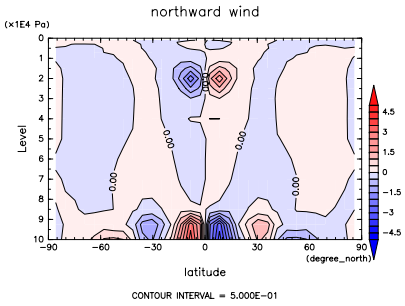


Figure 6: Meridional wind

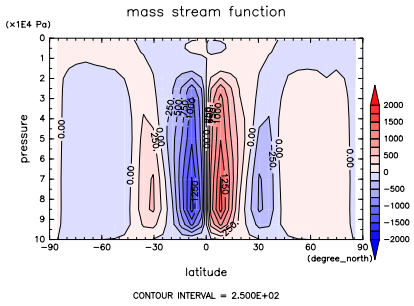


Figure 7: Mass stream function

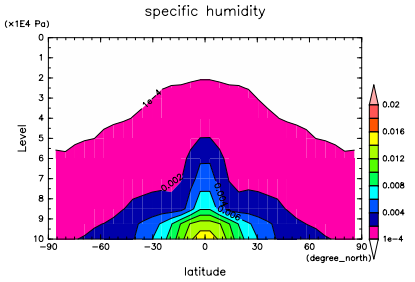


Figure 8: Specific humidity

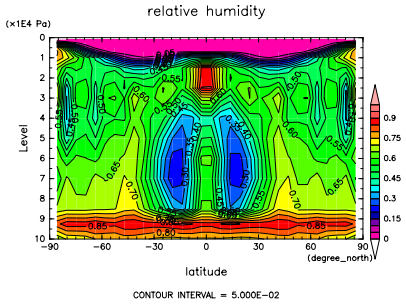


Figure 9: Relative humidity

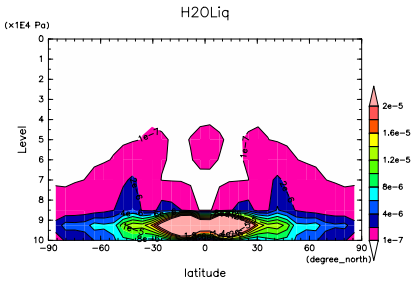


Figure 10: Specific liquid water content

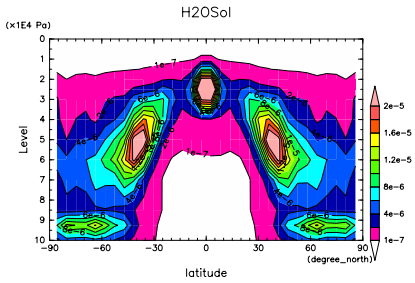


Figure 11: Specific ice content

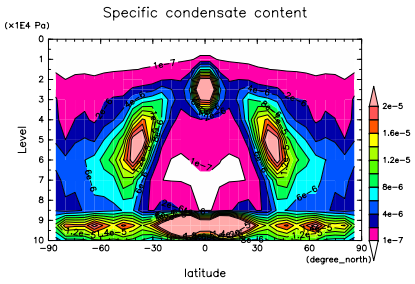


Figure 12: Specific condensate content

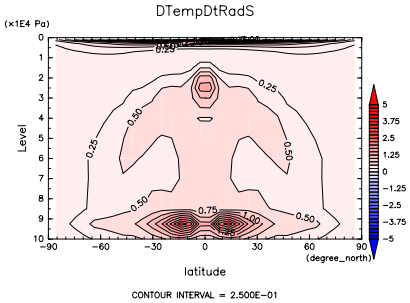


Figure 13: $(\partial T/\partial t)_{SW}$

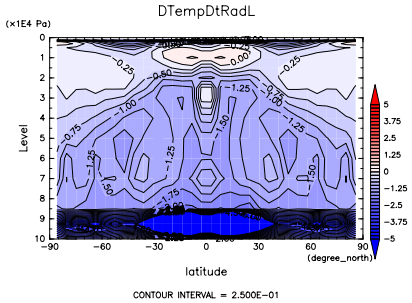


Figure 14: $(\partial T/\partial t)_{LW}$