

$$\frac{dK}{dt} = (A - D)M_B$$

(40)

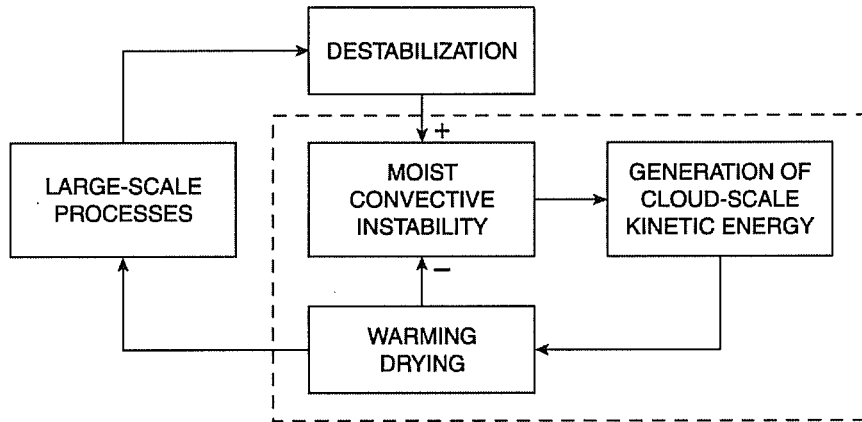
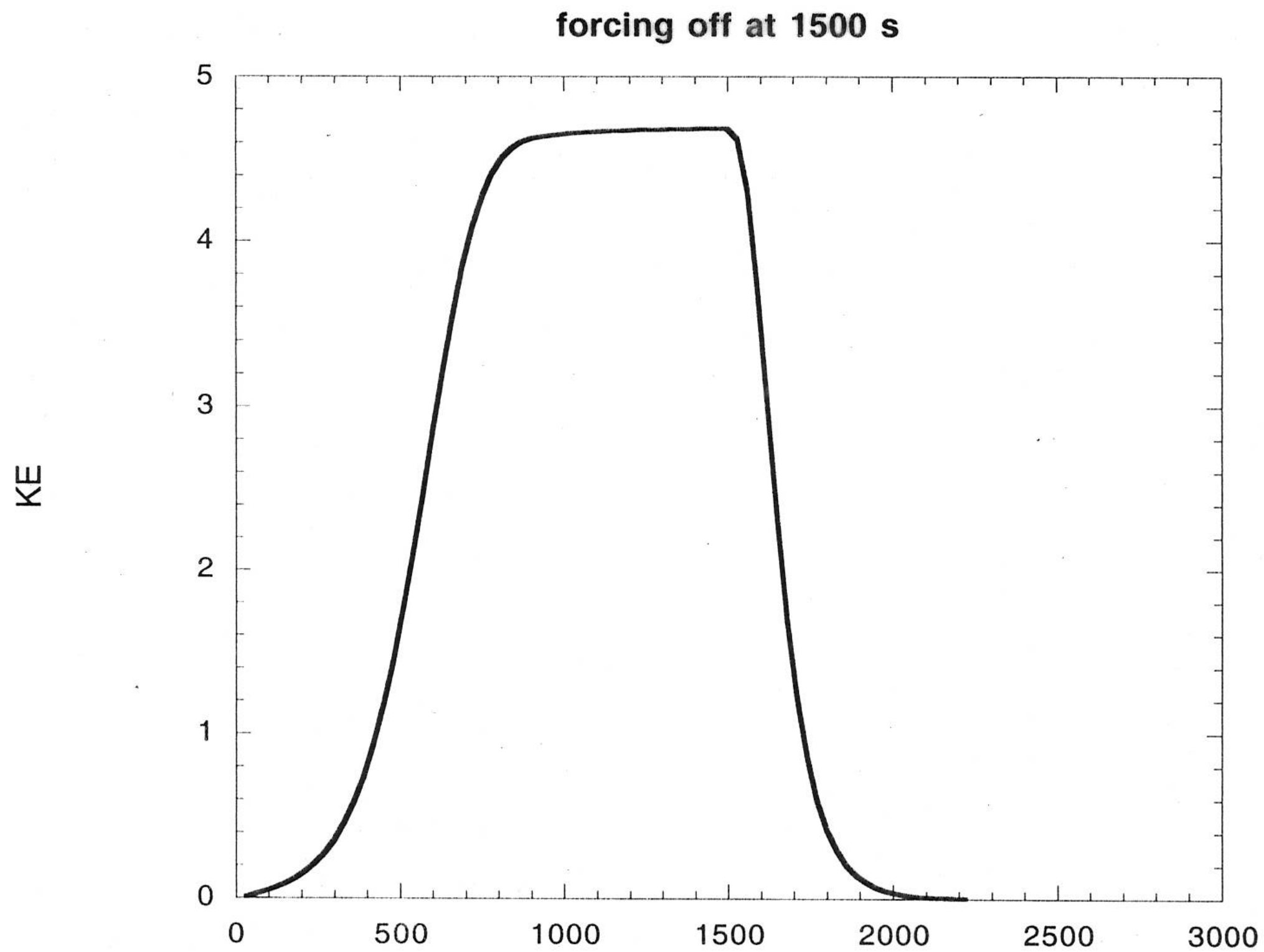
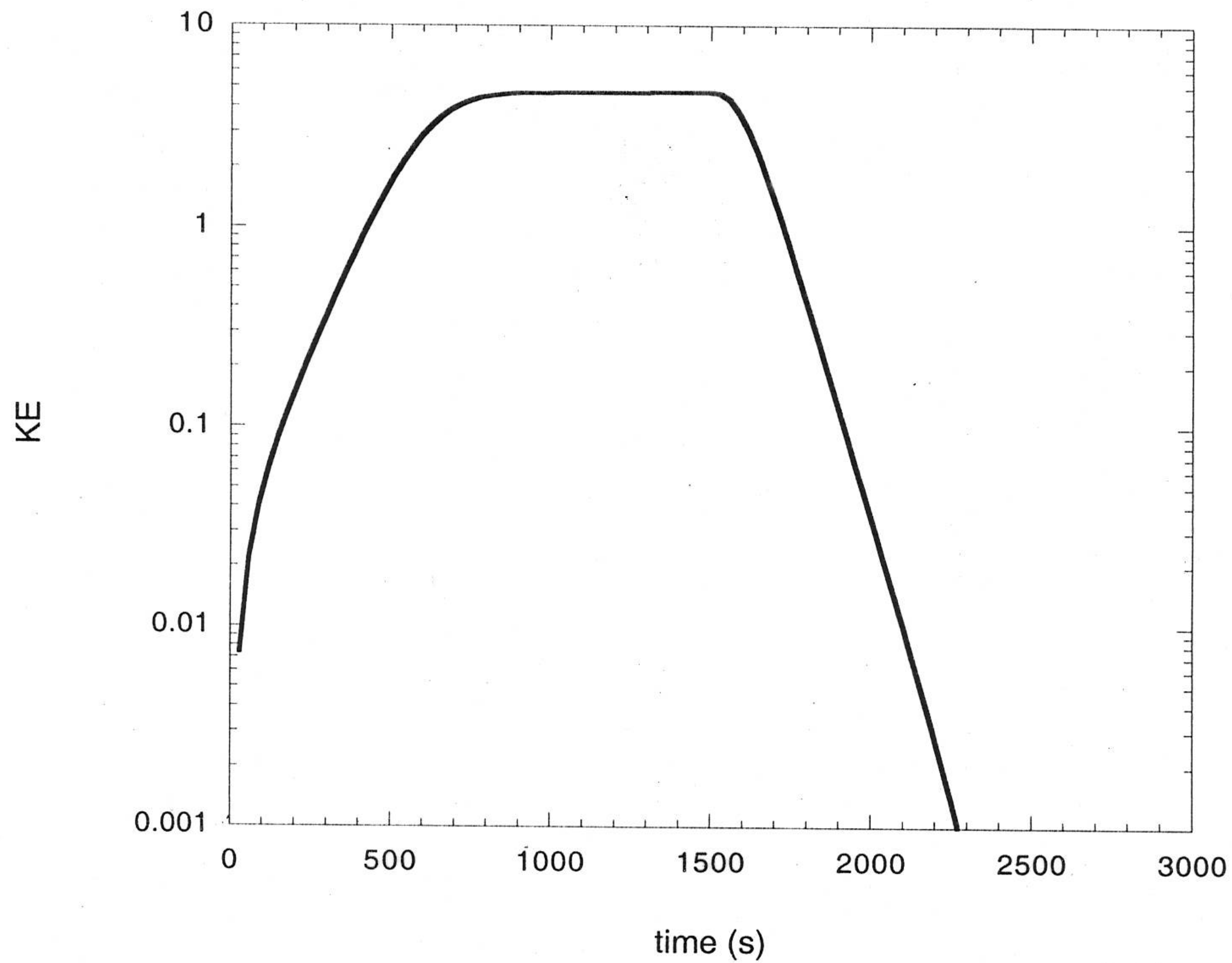


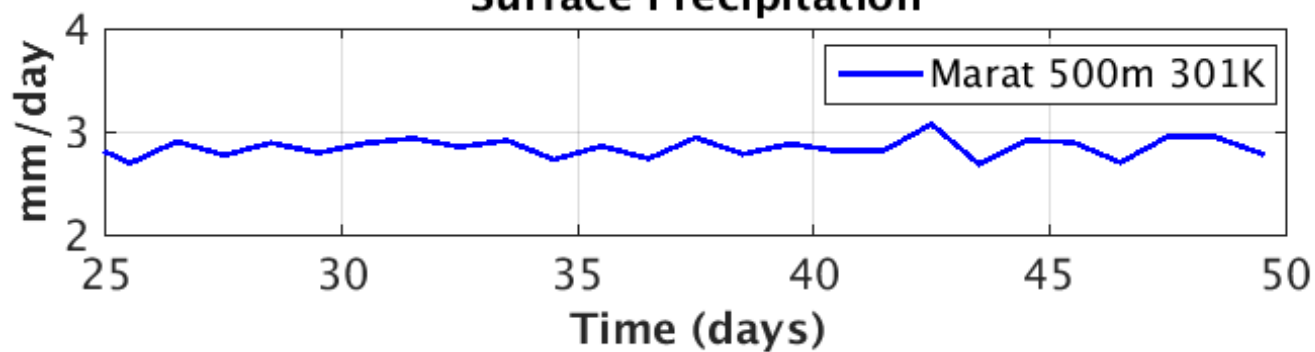
Figure 2.1 A schematic diagram of the Arakawa-Schubert closure assumption. The dashed line represents the cumulus parameterization. [From Lord and Arakawa (1980). Reprinted with permission from the American Meteorological Society.]



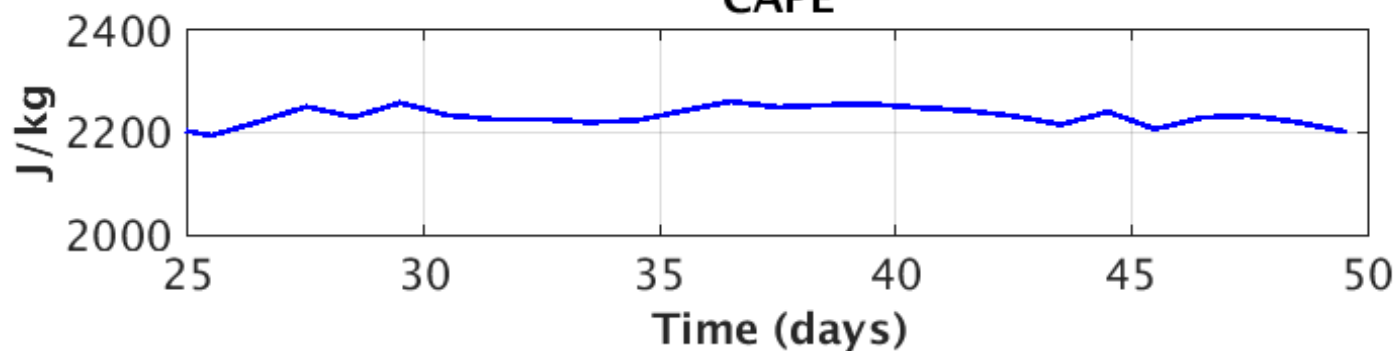
forcing off at 1500 s



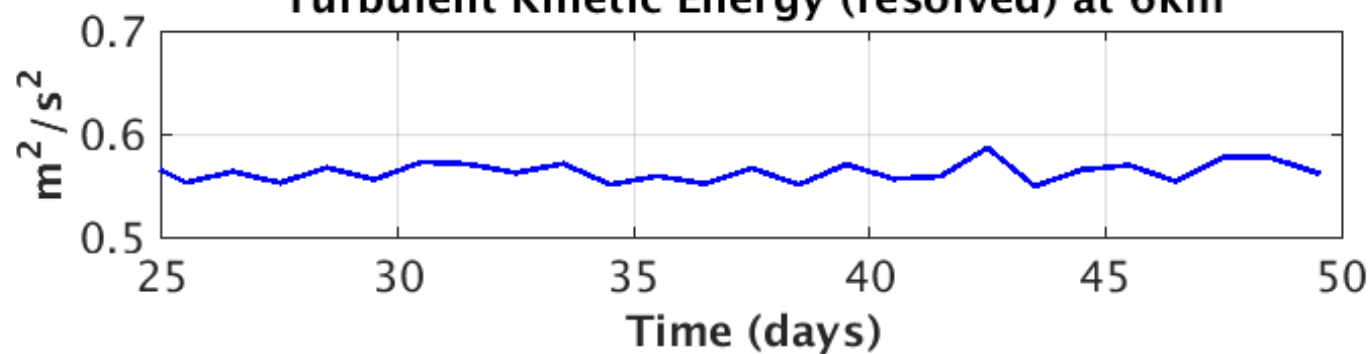
Surface Precipitation



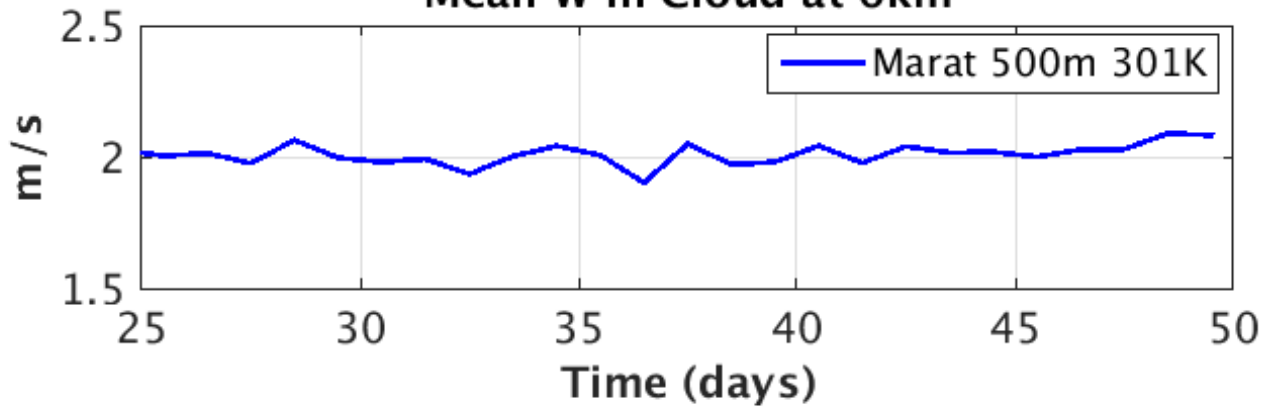
CAPE



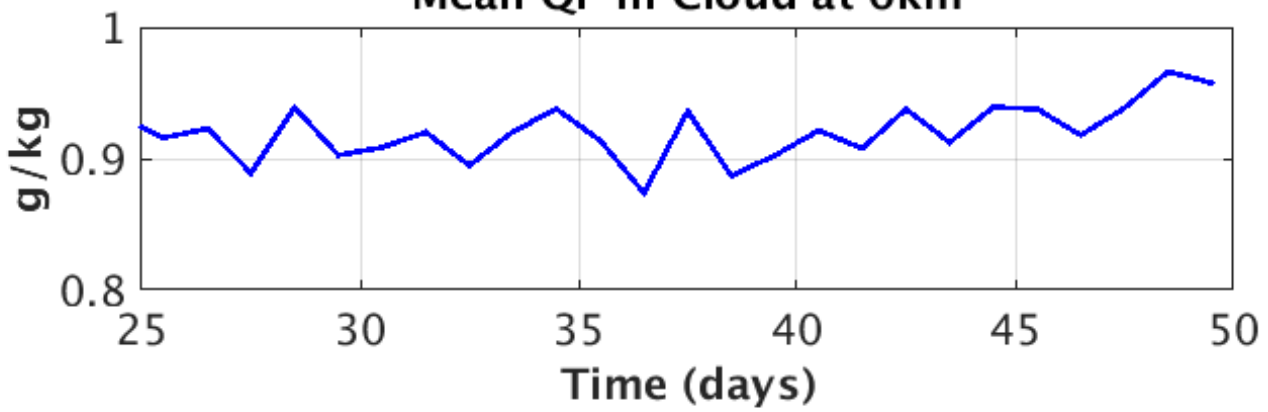
Turbulent Kinetic Energy (resolved) at 6km



Mean W in Cloud at 6km



Mean QP in Cloud at 6km



Mean QN in Cloud at 6km

