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page 1 of 8. Thermal physics (and some chemistry) of the atmosphere. Stephen K.Lower 1. Abstract An exploration of how the temperature of the atmosphere varies with altitude can serve as a useful means of illustrating some important principles relating to the behavior of gases and to the absorption and transformation of radiant energy.

Stephen K - Chem1

Here m_v is the molecular mass of water vapour, m is the mean molecular mass of moist air and m_d is the molecular mass of dry air (i.e. the constituents of the air other than water vapour). (Molar masses may also be used here.) Since the mixing ratio of the water vapour is so small ($\frac{1}{4} < 3 \times 10^{-2}$), $m \approx m_d$.

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