

p. 20, 4th line from bottom of page: This should read  $\ln \bar{p} = \ln \bar{\rho} + \ln R_d \bar{T}$  .

p. 24, Eq. (2.73) should be:  $\frac{\rho'}{\bar{\rho}} = \frac{c_v}{c_p} \frac{p'}{\bar{p}} - \frac{\theta'}{\bar{\theta}}$  .