

1. Page 394, Exercise (16.1), item c., line 1: chapter 2 \rightarrow chapter 1
2. Page 394, Exercise (16.1), item d., line 1: provides \rightarrow provide
3. Page 394, Exercise (16.2), first equation: $q_* = k(S_{3*} - S_{1*}) \rightarrow q = k(S_3 - S_1)$
4. Page 395, Exercise (16.2), item c., line 2: $H_N \rightarrow H_S$
5. Page 395, Exercise (16.4), item a., equation: $\Delta p_M = gD\Delta\rho, \rightarrow \Delta p_M \sim gD\Delta\rho,$
6. Page 396, Exercise (16.5), item a., equation: $U = \frac{Dg\Delta\rho}{fL}, \rightarrow U = \frac{Dg\Delta\rho}{\rho_0 fL},$