

TYPOS IN 6TH EDITION (2007 VERSION)
version 1

Textbook:

- p. 74 In figure 2.13, q_θ should be flowing **down** into the differential control volume and $q_{\theta+d\theta}$ should be flowing **down** out of the differential control volume
- p. 152 In Table 3.5, for straight rectangular fins, profile area should be $A_p = tL_c$
- p. 153 In Table 3.5, Equation 3.97, note that the first term in brackets in the denominator is $\frac{4}{9}(mL)^2$
- p. 514 Replace “Substituting for the friction factor from Equation 8.21...” with “Substituting for the friction factor from Equation 8.20b...”
- p. 762 The line under “Hence from Equation 12.29” should read $\tau = 0.90(0.9664 - 0.0335)$
- p. 826 A_2 in the figure in Example 13.3 should be 15 m^2 .

Student-accessible answers:

- 3.10 part a) should be 177 mm
- 5.76 Answer should be 0.9 W/m-K