Revisions are shown in red.

Question 28, p. 28:
Sentence 4 should read as follows:

The rate of heat transfer by conduction-convection Q/A [Btu/(ft^2-hr)] can be assumed to be 0.38 $(\Delta T)^{1.25}$ where ΔT is the temperature difference (°F) between the roof and the air.

Solution 34, p. 93:
Line 12 should read as follows:

$$\frac{1}{h_{\text{foul}}} = \frac{1}{U_{\text{o}}} - \frac{\delta_{\text{brick}}}{k_{\text{brick}}} - \frac{\delta_{\text{shell}}}{k_{\text{shell}}} - \frac{1}{h_o}$$