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• Page 14, Prob. 1.48, second line of J. change the upper limit on the r integral from ? to R. Fix the last line to read: $R = 4? ?e?r O + 4?e?R = 4? ?e?R + e?O + 4?e?R = 4?$. • Page 15, Prob. 1.49 (a), line 3: in the box, change $x2$ to $x3$. • Page 15, Prob.

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