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Take a control volume around your kitchen refrigerator and indicate where the components shown in Figure 1.6 are located and show all flows of energy transfer. Solution: The valve and the cold line, the evaporator, is inside close to the inside wall and usually a small blower distributes cold air from the freezer box to the refrigerator room.

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pressure is force per unit area from page 25: $P = F/A = mg/A = 7272 \text{ kg} \times (9.81 \text{ m/s}^2) / 100 \text{ m}^2 = 713.4 \text{ Pa}$.

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Sonntag note concerning the Second Law of Thermodynamics: “ [W]e of course do not know if the universe can be considered as an isolated system” (1985, p. 233).

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