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A & &Q qdA . 1-9C Energy can be transferred by heat, work, and mass. An energy transfer is heat transfer when its driving force is temperature difference. 1-10C Thermal energy is the sensible and latent forms of internal energy, and it is referred to as heat in daily life.

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Heat transfer into the refrigerated space is three-dimensional in nature since heat will be entering through all six sides of the refrigerator. However, heat transfer through any wall or floor takes place in the direction normal to the surface, and thus it can be analyzed as being one-dimensional.

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The heat of fusion of water at atmospheric pressure is $h_{if} = 333.7 \text{ kJ/kg}$. Disregard any heat transfer by radiation. Get solution 7-97 Repeat Problem 7-96, assuming the inner surface of the tank to be at 0°C but by taking the thermal resistance of the tank and heat transfer by radiation into consideration.

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Get solution 4-45 For heat transfer purposes, an egg can be considered to be a 5.5-cm-diameter sphere having the properties of water. An egg that is initially at 8°C is dropped into the boiling water at 100°C . The heat transfer coefficient at the surface of the egg is estimated to be $800 \text{ W/m}^2 \cdot ^{\circ}\text{C}$.

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