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Chapter 2 ENERGY, ENERGY TRANSFER, AND GENERAL ENERGY ANALYSIS | 51 W  
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Energy. Therefore, It Is Important To Have A Good Under-standing Of The Sources  
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3-3 3-8 The Specific Kinetic Energy Of A Mass Whose Velocity Is Given Is To Be  
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Specific Kinetic Energy Gives  $\frac{1}{2}mv^2 = 0.45 \text{ kJ/kg} \cdot \frac{1}{2} \cdot 1000 \text{ M}^2/\text{s}^2 = 1 \text{ kJ/kg} \cdot (30 \text{ M/s})^2$  Ke  
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