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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 27 Page 27 – 1 CHAPTER 27 Note: At the atomic scale, it is most convenient to have energies in electron-volts and wavelengths in nanometers.

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Douglas C. Giancoli obtained his BA in physics (summa cum laude) from UC Berkeley, his MS in physics at MIT, and his PhD in elementary particle physics back at the UC Berkeley. He spent 2

years as a post-doctoral fellow at UC Berkeley's Virus lab developing skills in molecular biology and biophysics.

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2. Kinetic:  $\mu$ K FN. Solution of some problems. (Note: capital X means multiplication) Isolate the mass that is under consideration and consider all forces acting on it. 2. If we select the bike and rider as the object, we apply Newton's second law to find the mass: ... CHAPTER 2 Giancoli: Physics ...

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 15 Page 15 – 1 CHAPTER 15 1. We use the first law of thermodynamics to find the change in internal energy:  $(BU = Q - W = -3.42 \times 10 \text{ 3 J} - (-1.6 \text{ 10 3 J}) = -1.8 \times 10 \text{ 3 J} \cdot 2$ . (a) The internal energy of an ideal gas depends only on the temperature, U = 8nRT, so we have

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