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Chapter 27 2564 and compare it to the force wire 2 exerts on wire 1 to show that they are the same, it is simpler to recognize that these are action and reaction forces. a() is correct. 4 □ Make a field-line sketch of the magnetic field due to the currents in the pair of identical coaxial coils shown in Figure 27-49.

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(a) Lightning produces a maximum air temperature on the order of 10^4 K, whereas (b) a nuclear explosion produces a temperature on the order of 10^7 K. Use Wien's displacement law to find the order of magnitude of the wavelength of the thermally produced photons radiated with greatest intensity by each of these sources.

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Solutions for Chapter 27 Step 1 of 3 The rod is not insulated along its length so it is called steady-state. The steady-state heat balance of rod is given below.

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(a) Lightning produces a maximum air temperature on the ...

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CHAPTER 27 HOMEWORK SOLUTIONS 27.1. IDENTIFY and SET UP: Apply Eq.(27.2) to calculate F . Use the cross products of unit vectors from Section 1.10. EXECUTE:
vi $4.19 \times 10^4 \text{ m/s}$ $3.85 \times 10^4 \text{ m/s}$ $4.4 \hat{i} + 4.4 \hat{j}$ (a) $B = 1.40 \text{ T}$ $q = 1.24 \times 10^{-10} \text{ C}$ 1.40 T $4.19 \times 10^4 \text{ m/s}$
 $3.85 \times 10^4 \text{ m/s}$ $8.4 \times 10^{-10} \text{ C}$

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Solutions for Chapter 27 Step 1 of 5 In a single loop circuit, it is the battery which drives the current from high potential low potential through a resistor. The following is the figure showing a single loop circuit.

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