



















ELECTRICAL CIRCUITS

FIGURE 21.9 Electrical flow through a circuit is similar to water flowing over a waterwheel. The more the water (amperes in electricity), the greater the amount of work (waterwheel). The amount of water remains constant, yet the pressure (voltage in electricity) drops as the current flows through the circuit.

PEARSON Introduction to Automotive Service
James Halderman, General Dealer

© 2013 Pearson Higher Education, Inc.
Pearson Prepress Hall, Upper Saddle River, NJ 07458
