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The electrical energy consumed in a circuit is the loss of electrical potential energy in maintaining

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current in the circuit. Thus in the figure above, as the charge  $q (= It)$  moves from point A to B, it loses electric potential energy  $= q V = V/ t$  joules. This loss of electric potential energy is converted into heat.

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Where  $I$  is the current through the conductor in units of amperes,  $V$  is the voltage measured across the conductor in units of volts, and  $R$  is the resistance of the conductor in units of ohms. More specifically, Ohm's law states that the  $R$  in this relation is constant, independent of the current.

Basic Electrical Theory: The Fundamental Laws of Electricity

BASIC ELECTRICAL ENGINEERING. Author. V. N. Mittle. Publisher. Mcgraw-Hill Book Comp., 1990. ISBN. 0074516329, 9780074516324. Length. 697 pages.

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This voltage drop principle leads to another important law in basic electrical engineering, Kirchoff's Voltage Law (KVL). This law states that the algebraic sum of the voltages in a closed loop is always equal to zero. If we only knew the supply potential and the voltage drop of  $R_1$ , we could use KVL to find the other voltage drop.

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Basic Electrical Theory | Ohms Law, Current, Circuits & More

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