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## ELECTRIC POWER SYSTEMS

Electric power.  $\frac{3}{4}$  Defined as the amount of work done by an electric current per unit time.  $\frac{3}{4}$  The unit of power is the WATT  $\frac{3}{4}$  For a resistor in

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a DC Circuit the power is given by the product of applied voltage and the electric current Power (P) = Voltage (V) x Current (I) Technology Training that Works. AC power.

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of electrical components deployed to supply, transfer, and use electric power.

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within an organisation. For Non

Electrical

Electrical Power System Fundamentals for non-electrical Engineers adequate electric service to both present and future probable loads—this section is intended to aid in selecting, designing and installing



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such a system. The function of the electric power distribution system in a building or an installation site is to receive power at one or more supply points and to deliver

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