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the number of coils, is the rate of change of the magnetic flux.

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Summary of Chapter 20

- Equipotential surfaces are those on which the electric potential is constant.
- The electric field is perpendicular to the equipotential surfaces.
- Ideal conductors are equipotential surfaces.
- A capacitor is a device that stores electric charge.
- Capacitance:

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20.11 The rate of collection of heat =  $\dot{Q}$   
 $= (550 \text{ W/m}^2)(6.00 \text{ m}^2) = 3300 \text{ W}$ . The  
amount of heat The amount of heat  
required to raise the temperature of

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1000 kg of water by  $40.0^{\circ}\text{C}$  is:

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Electric Current. Electric current is defined to be the rate at which charge flows. A large current, such as that used to start a truck engine, moves a large amount of charge in a small time,

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whereas a small current, such as that used to operate a hand-held calculator, moves a small amount of charge over a long period of time.

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