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Thus, positive charge moves downward in element C.  $d = (0.01 \sin(200t) = 0.01 \times 200 \cos(200t) = 2 \cos(200t)$  Adtdt Because  $i_3$  has a negative value, positive charge moves in the opposite direction to the reference. Thus positive charge moves upward in element E.  $E.1.4 \text{ Energy} = \text{Charge} \times \text{Voltage} = (2 \text{ C}) \times (20 \text{ V}) = 40 \text{ J}$  Because  $v_{ab}$  is positive, the positive terminal is a and the negative terminal is b.

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Find: Equivalent units of volt, ampere and ohm. 2.2 G. Rizzoni, Principles and Applications of Electrical Engineering Problem solutions, Chapter 2 Analysis: Joule  $J = V = \text{Coulomb} \times \text{Coulomb} \times \text{Current} = \text{Ampere} = a = \text{second} \times \text{second} \times \text{Volt} \times \text{second} \times \text{Resistance} = \text{Ohm} = = \text{Ampere} \times \text{Coulomb} \times \text{Voltage} = \text{Volt} = \text{Conductance} = \text{Siemen or Mho} = \Omega = J \cdot s \cdot C^2 \text{ Ampere} \cdot C^2 = \text{Volt} \cdot J \cdot s$  Problem 2.3 Solution: Known quantities: Battery nominal rate of 100 A-h.

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