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circuits, represented by boxes A and B, are connected as shown in Fig.1. The reference direction for the current i in the interconnection and the reference polarity for the voltage v across the interconnection are as shown in the figure.

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In Simple terms an
electronic circuit is a
closed pathway for
electrons to flow. The
Electric Current in a
circuit flows from

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positive to negative while electrons flow from negative to positive. So when the switch is on the path is complete and electricity passes through enabling the bulb to light up, while when the switch is not on, there is a break in the flow of electricity and the bulb does not light up.

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Problem P8.3-3. The circuit shown in Figure P 8.3-3 is at steady state before the switch closes at time $t = 0$. Determine the capacitor voltage $v(t)$ for $t > 0$. Step-by-Step Solution: Step 1 of 3.

The circuit shown in

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**Figure P 8.3-3 is at
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Edition Page 18, voltage
reference direction
should be + on the right
in part B: Page 28,
caption for Figure 2.3-1:
"current" instead of
"cuurent" Page 41, line

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2: "voltage or current"
instead of "voltage or
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2.8-1 b ...

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