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14 A quantity often useful in electric
circuit analysis is conductance, ...
Simple series and parallel circuits
pose little challenge to construct, and
therefore serve as excellent learning
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Parallel Circuits 14.2 A parallel circuit has at least one point where the circuit divides, creating more than one path for current. Each path is called a branch. The current through a branch is called branch current. If current flows into a branch in a circuit, the same amount of current must flow out again, This rule is known as Kirchoff's current law.

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