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Electric Circuits And Networks Suresh

K. S. Suresh Kumar is Assistant Professor, Department of Electrical Engineering, National Institute of Technology Calicut, Kerala. A product of IIT Madras, he has been teaching at NIT Calicut for the past twenty-four years. He handles courses on electric circuits, analog electronic circuits, pulse electronics, active filters, DSP, communication systems and power electronics.

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In this figure shows a simple electric circuit containing. A battery of 30 V; A carbon resistor of $5\text{k}\Omega$; Due to this, a current I , flows in the circuit and a potential drop of V volts appears across resistor.. Basic Properties of Electric Circuits. A circuit is always a closed path.

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