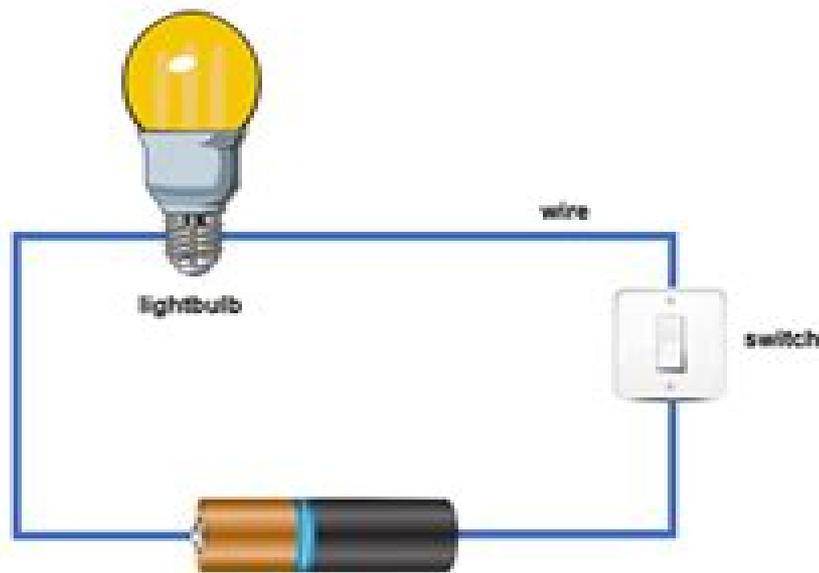


What Are The Basic Components Of An Electric Circuit?

- An electric circuit is a closed-loop system made up of various components that facilitate the flow of electric current
- The voltage source, such as batteries or solar cells, is the origin of electrical energy, while conductors, like copper or aluminum, form the pathways for this current
- Components such as resistors, capacitors, inductors, and diodes play crucial roles in controlling, storing, and directing the flow of electricity
- Lastly, switches are used to control the circuit's state or the current path, making these components integral to any electronic or electrical system



Source: study.com



Electronic Circuitry For Instruments E

Liying Dong



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