

Electricity Glossary

Electricity Formulae

$$I=Q/t$$

$$V=E/Q$$

$$P=E/t=VI$$

$$e=1.6 \times 10^{-19}\text{C}$$

Electricity SI

Charge (Q) Coulombs (C)

Current (I) Amperes (A)

Resistance (R) Ohms (Ω)

Voltage (V) Volts (V)

Energy (E) Joules (J)

Power (P) Watts (W)

Circuit Components

voltmeter

ammeter

multimeter

Resistance

Circuits

Practical Applications of Electricity

Nuclear Physics Glossary

Light and EM waves glossary

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By [sayuri_3](#)
cheatography.com/sayuri-3/

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