

### 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 ( $\Omega$ )

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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