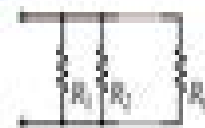


PRINCIPLES OF ELECTRICITY

To lower the resistance of a route, the higher the proportion of electrons flowing through it.

There are multiple routes through which electrons can flow.

The proportion of electrons taking each route depends on the resistance of each route to the flow of current.



$$\frac{1}{R_{total}} = \frac{1}{R_1} + \frac{1}{R_2} + \dots + \frac{1}{R_n}$$

parallel circuits

resistors

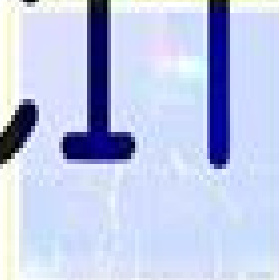
Resistor

ELECTRICITY



3 phase AC produced in a power station

Generation of electricity



Transformer increasing



Resistor

Basic Principles Of Electricity

**Victor Albert Walter Hillier, Peter
Coombes**



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