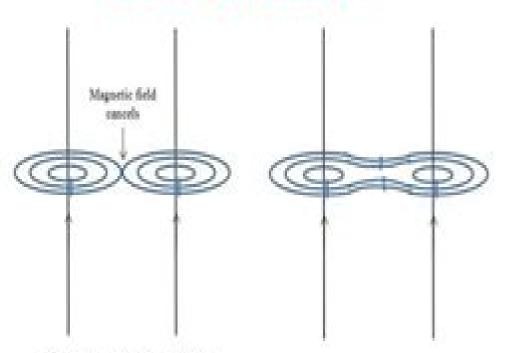
Interaction of Magnetic Fields

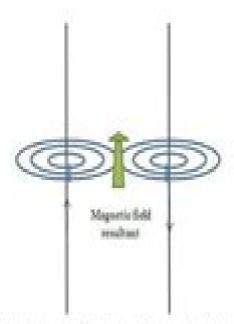
Same direction



There is a neutral point between the two wires where the magnetic field cancels

The two wires attract.

Different Direction



If the currents are in the opposite direction, there is repulsion. Notice that there is a resultant magnetic field.

Section 2magnets And Magnetic Fields

A Gutmann

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