

Physics form 4 notes

Secondary

Physics

Students' Book Four



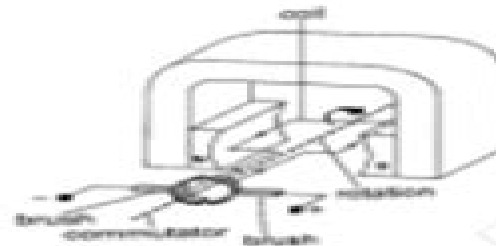
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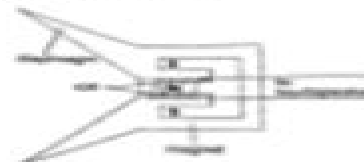
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PHYSICS FORM 1 - 4 NOTES.

2. **Direct current motor:** In this case the commutator replaces the slip rings to enable the output to move in one direction. After a rotation of 180° , instead of current reversing, the connections to the external circuit are reversed so that current flows in one direction.



3. **Moving coil microphone:** It consists of a coil wound on a cylindrical cardboard which opens into a diaphragm. The coil is placed between the poles of a magnet as shown.



As sound waves hit the diaphragm, they vibrate and move the coil which produces induced current into the coil and then it flows to the loudspeakers.



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