

Overview of Direct Current Machines

- Direct-current (DC) machines are divided into dc generators and dc motors.
- Most DC machines are similar to AC machines: i.e. they have AC voltages and current within them.
- DC machines have DC outputs just because they have a mechanism converting AC voltages to DC voltages at their terminals.
- This mechanism is called a **commutator**; therefore, DC machines are also called **commutating machines**.
- DC generators **are not as common as they used to be**, because direct current, when required, is mainly produced by **electronic rectifiers**.
- While dc motors are widely used, such automobile, aircraft, and portable electronics, in speed control applications...

Direct Current Machines

Clifford Lane



Direct Current Machines:

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