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Electrical Machines - Electric Drives

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01. Introduction to Electrical machines and drives - TU ...

Understand the basic concepts of magnetic circuits as applied to electric machines. Understand the two basic principles (generation of force and emf) that govern electromechanical energy conversion. Describe the operation of dc motor drives to satisfy four-quadrant operation to meet mechanical load requirements.

Electric Machines & Drives | CUSP

A drive operates and controls the speed, torque and direction of moving objects. Drives are generally employed for speed or motion control applications such as machine tools, transportation, robots, fans, etc. The drives used for controlling electric motors are known as electrical drives. The drives can be of constant or variable type.

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